

## 04 - 0513

THE MINNESOTA BOARD OF ARCHITECTURE, ENGINEERING, LAND SURVEYING, LANDSCAPE ARCHITECTURE, GEOSCIENCE & INTERIOR DESIGN

September 29, 2004

TO: Governor Tim Pawlenty

FROM: Doreen Johnson Frost

RE: Biennial Report of Examining and Licensing Boards

As required by Minnesota Statutes Section 214.07, enclosed is the original Minnesota State Board of Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience, and Interior Design's Biennial Report for the period of July 1, 2002 through June 30, 2004.

#### cc: Legislative Reference Library (6 copies) Board of AELSLAGID Executive Committee

85 East 7th Place, Suite 160, St. Paul, MN 55101 P. 651.296.2388 ■ f. 651.297.5310 ■ TTY 800.627.3529 www.aelslagid.state.mn.us

#### **BIENNIAL REPORT OF EXAMINING AND LICENSING BOARDS**

(M.S. 1997, Section 214.07)

BOARD:

Minnesota Board of Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience, and Interior Design

LOCATION:

85 E. 7<sup>th</sup> Place, Suite 160, St. Paul, MN 55101

STATUTORY AUTHORITY:

REPORT PERIOD:

SUBMITED BY:

326.02 - 326.15

July 1, 2002 to June 30, 2004

Doreen Johnson Frost, Executive Secretary

This report shall be delivered to the Governor.

#### Clause a: GENERAL STATEMENT OF BOARD ACTIVITIES

This description should cover <u>both</u> FY 03 and FY 04 and include any changes (additions/deletions) in activities between those years.

The Minnesota Board of Architecture, Engineering, Land Surveying, Landscape Architecture, Geoscience, and Interior Design has been established to safeguard life, health and property and to promote the public welfare. The Board meets its mission through the examination, licensure, certification and regulation of individuals who practice architecture, professional engineering, land surveying, landscape architecture, geology, or soil science or who use the title certified interior designer. In addition, the Board regulates the unlicensed practice of these professions.

The Board reviews and process applications for examination by identifying those candidates who meet the education and experience requirements set forth in statute and rule. Board staff administer fifteen examinations per year to approximately 2,292 candidates. In addition, the examinations for architect, landscape architect (beginning with the June 2004 examination), and certified interior design are given through their respective national licensing councils after approval that a given candidate meets the Board's requirements.

In the FY03/FY04 reporting period, the Board granted 1,531 new licenses and certificates. The Board renewed approximately 13,937 licenses in FY04.

The Board, in cooperation with the Attorney General's office, processed 153 complaints alleging violations of the Board's statutes and rules. During this period 173 complaints were filed.

The Board generates non-dedicated revenue (license fees, examination fees, fines, civil penalties) into the General Fund. Fees are set to cover all direct and indirect costs.

Clause b: <u>TOTAL NUMBER MEETINGS HELD</u> FY03 AND FY04

## APPROXIMATE TOTAL NUMBER OF HOURS SPENT BY BOARD MEMBERS IN MEETINGS AND ON OTHER BOARD ACTIVITIES.

BOARD MEMBER'S NAME	TYPE	FY 03	FY 04			FY 03	FY 04	FY 03 & 04
	Board	N/A	N/A	N/A	Other	N/A	N/A	N/A
Arockiasamy, William	Committee	N/A	N/A	N/A				
	Section	N/A	N/A	N/A				
	Board	18	18		Other	2 .	0	
Ballintine, Daniel	Committee	47	67					
	Section	0	0					
	Board	14	18		Other	18	15	
Blanck, Duane	Committee	16	14					
	Section	18	18		-			
Borcherding, Donald	Board	16	18		Other	24	13	
	Committee	32	17					
-	Section	16	18			·		· · · · · · · · · · · · · · · · · · ·
	Board	16	16		Other	70	70	
Breezee, Richard	Committee	4	10					
	Section	10	2					
	Board	28	26		Other	101	93.5	
Brown, William	Committee	21	21			······································		· · · ·
	Section	20	18					
	Board	10	8		Other	0	0	
Coleman, Jeffrey	Committee	0	1					• •
·····, · · ····· <b>/</b>	Section	8	4					

Page \_ l \_\_\_\_ of \_\_\_\_\_ for Clause b

BOARD MEMBER'S NAME	TYPE	FY 03	FY 04	FY 03 & 04		FY 03		FY 03 & 04
	Board	0	N/A		Other	0	N/A	
Greenberg, Lawrence	Committee	4	N/A					
	Section	6	N/A					
	Board	20	18		Other	248	200	
Harvala, Harvey	Committee	8	14					
	Section	10	8					
	Board	20	10		Other	10	34	
Hildenbrand, Douglas	Committee	10	8					
	Section	10	2					
lves, Mary	Board	0	14		Other	N/A	45	
	Committee	N/A	6					
	Section	2	8					
	Board	16	14		Other	58	100	
Jacobsen, Sonia Maassel	Committee	130	121				:	
	Section	6	6					· · · · · · · · · · · · · · · · · · ·
	Board	20	14		Other	40	40	
Kunz, Michael	Committee	8	6					
	Section	10	8	<u></u>			<u></u>	
	Board	8	N/A		Other	0	N/A	
Latts, Shirley	Committee	6	N/A					
	Section	4	N/A	· · · · · · · · · · · ·				
	Board	2	12		Other	N/A	0	
Lawton, Billie	Committee	N/A	8					
	Section	N/A	2					

Page <u>2</u> of <u>4</u> for Clause b

Page <u>3</u>

BOARD MEMBER'S NAME	TYPE	FY 03	FY 04	FY 03 & 04	TYPE	FY 03		FY 03 & 04
	Board	14	14		Other	44	58	
Martin, Caren	Committee	6	6		-			
	Section	6	4					
	Board	28	28		Other	31,5	19	
Miller, Jean	Committee	18	24					
	Section	8	8					
	Board	18	16		Other	132	140	-
O'Brien, James	Committee	130	121					
	Section	8	2					
	Board	18	12	······································	Other	32		
Ritter, Jerome	Committee	8	8					
	Section	10	4	· · ·				
	Board	20	12		Other	2		
Schoessler Lynn, Rachelle	Committee	10	8					
	Section	10	4					
	Board	16	14		Other	24		
Smith, Robert	Committee	21.5	• 8					
	Section	4	4			·		
	Board	14	16		Other	40	32	
Sullivan, Doris Preisendorf	Committee	16	18					
	Section	4	2	· · · · · · · · · · · · · · · · · · ·				
	Board	20	14	<u>.                                    </u>	Other	245.5	104.5	· · · · · · · · · · · · · · · · · · ·
Sutherland, William	Committee	3	23					
	Section	10	6					

Page <u>3</u> of <u>4</u> for Clause b

Page 4

BOARD MEMBER'S NAME	TYPE	FY 03	FY 04	FY 03 & 04	TYPE	FY 03	FY 04	FY 03 & 04
	Board	14	10		Other	152	153.5	
Tracy, Dawn	Committee	4	10					
	Section	10	2		· · · · · · · · · · · · · · · · · · ·			
Uban, C. John	Board	N/A	N/A	N/A	Other	N/A	N/A	N/A
	Committee	N/A	N/A	N/A				· · ·
	Section	N/A	N/A	N/A				

Page <u>4</u> of <u>4</u> for Clause b

## Clause c: THE RECEIPT AND DISBURSEMENT OF BOARD FUNDS

	FY03	FY04	FY03/FY04
Total State Appropriations	785,000	785,000	1,570,000
Total Non-Dedicated Fee Receipts	971,000	1,600,000	2,571,000
Total Disbursements	785,000	785,000	1,570,000

Page \_ 6

COMMENTS (Optional)

Page \_\_\_\_\_ of \_\_\_\_ for Clause c

Clause d: LIST OF BOARD MEMBERS WHO SERVED DURING FY03 AND FY04

#### FOR EASY REFERENCE PLEASE GIVE:

A)	Number of Board members required by statute:	21
B)	Statutory length of term:	4 years

Name & Address	Occupation		Give begin and end date of appoint- ment and each re-appointment			
		Appt.	Re-appt.	Expire		
Ballintine, Daniel Eden Prairie		3-2-01		1-3-05		
Blanck, Duane Nisswa	Civil Engineer	3-2-01		1-3-05		
Borcherding, Donald Rochester	Land Surveyor	1-20-00	6-29-04	1-5-04 1-7-08		
Breezee, Richard Brooklyn Park		3-2-01		1-3-05		
Brown, William Shoreview	Land Surveyor	10-9-00	5-5-03	1-6-03 1-1-07		
Coleman, Jeffrey Eden Prairie	Structural Engineer	4-20-00		1-5-04		
Hildenbrand, Douglas Chisholm	Architect	4-20-00	6-29-04	1-5-04 1-7-08		
Greenberg, Lawrence Minneapolis		1-3-95	5-25-99	1-4-99 1-6-03		
Harvala, Harvey Esko	Civil Engineer	1-29-02		1-2-06		

Name & Address

Occupation

Give begin and end date of appointment and each re-appointment

		Appt.	Re-appt.	Expire
Jacobsen, Sonia Maassel Roseville	Civil/Agricultural Engineer	1-24-98	1-26-02	1-7-02 1-2-06
Kunz, Michael Minneapolis	Geoscience	5-25-99	5-5-03	1-6-03 1-1-07
Martin, Caren Minneapolis	Interior Designer	4-20-00	6-29-04	1-5-04 1-7-08
Miller, Jean Cambridge		3-2-01		1-3-05
O'Brien, James New Brighton	Architect	5-25-99	5-5-03	1-6-03 1-1-07
Ritter, Jerome Minneapolis	Architect	3-2-01		1-3-05
Schoessler Lynn, Rachelle Minneapolis	Certified Interior Designer	3-2-01		1-3-05
Smith, Robert Richfield	Landscape Architect	4-20-00		1-5-04
Sullivan, Doris Minneapolis	Landscape Architect	1-19-02		1-2-06
Sutherland, William Eden Prairie	Electrical Engineer	5-25-99	5-5-03	1-6-03 1-1-07
Tracy, Dawn Jordan	Soil Scientist	3-2-01		1-3-05

Page  $2_{of} 3_{for}$  Clause d

Page 8

Name & Address		Occupation	Give begin and end date of appoint- ment and each re-appointment			
			Appt.	Re-appt.	Expire	
Shirley Latts Minnetonka	(1)		8-1-02	Resigned	1-3-05 4-7-03	

(1) Replaced Kel Heyl (Resigned before fiscal year 03)

Mary Ives Grand Rapids	(2)		6-13-03	1-3-05
Billie Lawton Minneapolis	(3)		5-5-03	1-1-07
	l Shirley Latts I Lawrence G			
William Arockias Eden Prairie	samy (4)	Civil Engineer	6-29-04	1-7-08
C. John Uban Minneapolis	(5)	Landscape Architect	6-29-04	1-7-08

Replaced Jeffrey Coleman Replaced Robert Smith (4) (5)

Page 3 of 3 for Clause d

Clause e: LIST BOARD EMPLOYEES WHO WERE EMPLOYED DURING FY03 AND/OR FY04

· · · · · · · · · · · · · · · · · · ·			STATUS
Name	Job Classification/Title <u>&amp; Class</u>		PT Dates Of Service
BARKER, Andrea	St. Prog. Adm. Interm.	Х	7-11-00 -
BARKER, Ben	St. Prog. Adm. Interm.	Х	6-9-97 - 5-26-04
HODEN, Colleen	Office Spec.	Х	3-15-04 – 8-24-04
JOHNSON FROST, Doreen	Executive Secretary	Х	5-8-96 -
KING, Creta	Office & Adm. Spec.	Х	6-1-99 -
LINDEMANN, Sheri	Office & Adm. Spec. Int.	Х	5-29-86 -
MAUPINS, Carol	Office Spec.	X	12-10-01 – 4-13-03
McKENZIE, Kaleigh	Student Worker	Х	5-1-02 - 9-1-02
MUNKEL-OLSON, Pat	St. Prog. Adm. Adv.	Х	6-19-00 —
RIST, Heather	Student Worker	X	5-1-02 – 9-1-02
SHAW, Christine	Office & Adm. Spec.	Х	6-1-98 -
TELEGA, Shari	Office Spec.	X	7-23-01 – 4-22-03

#### Clause f: <u>A BRIEF SUMMARY OF BOARD RULES PROPOSED OR ADOPTED</u> <u>DURING THE REPORTING PERIOD WITH APPROPRIATE CITATIONS</u> <u>TO THE STATE REGISTER AND PUBLISHED RULES</u>.

During the reporting period, the Board proposed rules pertaining generally to all licensees and pertaining specifically to landscape architectural licensing. The nature of the proposed rules is to provide clarity in general and to specifically and accurately reflect the examination instrument used by the Board as it pertains to landscape architecture, and to clarify the rules with respect to the education and experience requirements those specific prospective licensees must satisfy prior to acquiring licensure without changing the actual requirements for licensure.

The Board published these proposed rules in the August 9, 2004 State Register. Although the Board will not have adopted these rules prior to the date this report is due, it anticipates doing so within the next few months.

Page ||

Citation: 29 SR 149

Page of for Clause f

Clause g: LIST THE NUMBER OF PERSONS HAVING EACH TYPE OF LICENSE AND REGISTRATION ISSUED BY THE BOARD AS OF JUNE 30, 2004 (IN THE YEAR OF THE REPORT)

Type of License/Registration	Total Number in Effect
Architect	2,866
Professional Engineer	9,399
Professional Land Surveyor	480
Landscape Architect	341
Professional Geologist	517
Professional Soil Scientist	96
Certified Interior Designer	689
	14,388

Page \_\_\_\_\_ of \_\_\_\_ for Clause g

Page\_12

## Clause h ADMINISTRATION OF EXAMINATIONS BY BOARD

#### **EXAMINATION:**

LOCATION	TYPES OF LICENSE	DATES	EN	CAL	
			WRITTEN	PRACTICAL	ORAL
St. Paul	Fundamentals of Engineering	10/28/2002	X		
Duluth	Fundamentals of Engineering	4/12/2003	. <b>X</b>		
Mankato	Fundamentals of Engineering	4/12/2003	X		
St. Paul	Fundamentals of Engineering	4/12/2003	X	· ·	-
St. Paul	Fundamentals of Engineering	10/25/2003	X		
Duluth	Fundamentals of Engineering	4/17/2004	X	 	
Mankato	Fundamentals of Engineering	4/17/2004	X		
St. Paul	Fundamentals of Engineering	4/17/2004	X		
· ·					

Page \_\_\_\_\_ of \_\_\_\_\_ for Clause h

Page 13

## Clause h ADMINISTRATION OF EXAMINATIONS BY BOARD

LOCATION	TYPES OF LICENSE	DATES	WRITTEN	PRACTICAL	ORAL
St. Paul	Fundamentals of Geology	10/4/2002	X		
St. Paul	Fundamentals of Geology	3/7/2003	Х		
St. Paul	Fundamentals of Geology	10/3/2003	X		
St. Paul	Fundamentals of Geology	3/5/2004	X		-
	·				
	· ·				

Page 2 of 9 for Clause h

Page <u>14</u>

Clause h ADMINISTRATION OF EXAMINATIONS BY BOARD

LOCATION	TYPES OF LICENSE	DATES	WRITTEN	PRACTICAL	ORAL
St. Paul	Fundamentals of Land Surveying	10/26/2002	X		
St. Paul	Fundamentals of Land Surveying	4/12/2003	X		
St. Paul	Fundamentals of Land Surveying	10/25/2003	X		
St. Paul	Fundamentals of Land Surveying	4/17/2004	X		
				-	
	·				

Page <u>3</u> of <u>9</u> for Clause h

Page\_15

## Clause h ADMINISTRATION OF EXAMINATIONS BY BOARD

LOCATION	TYPES OF LICENSE	DATES	WRITTEN	PRACTICAL	ORAL
St. Paul	Fundamentals of Soil Science	10/5/2002	X		
St. Paul	Fundamentals of Soil Science	3/22/2003	X		
St. Paul	Fundamentals of Soil Science – No applicants so test was not administered	10/4/2003			
St. Paul	Fundamentals of Soil Science – No applicants so test was not administered	3/26/2004			
	·				
		· · · · · · · · · · · · · · · · · · ·			
		······································			

Page <u>4</u> of <u>9</u> for Clause h

Page \_16

## Clause h ADMINISTRATION OF EXAMINATIONS BY BOARD

LOCATION	TYPES OF LICENSE	DATES	WRITTEN	PRACTICAL	ORAL
St. Paul	Landscape Architect	12/9/2002	X		
St. Paul	Landscape Architect	6/9/2003	X		
St. Paul	Landscape Architect	12/8/2003	X		
	Beginning with the June 2004 examination, the Board is no longer administering the Landscape Architect Registration Examination				
			,		

Page 5 of 9 for Clause h

Page 17

#### Clause h ADMINISTRATION OF EXAMINATIONS BY BOARD

LOCATION	TYPES OF LICENSE	DATES	WRITTEN	PRACTICAL	ORAL
St. Paul	Professional Engineering	10/27/2002	X		
Hibbing	Professional Engineering	10/27/2002	Х		
St. Paul	Professional Engineering	4/11/2003	X		
Hibbing	Professional Engineering	4/11/2003	X		
St. Paul	Professional Engineering	10/24/2003	X		
Hibbing	Professional Engineering	10/24/2003	X		
St. Paul	Professional Engineering	4/16/2004	Х		
Hibbing	Professional Engineering	4/16/2004	X		

Page 6 of 9 for Clause h

Page 18

## Clause h ADMINISTRATION OF EXAMINATIONS BY BOARD

LOCATION	TYPES OF LICENSE	DATES	WRITTEN	PRACTICAL	ORAL
St. Paul	Professional Geology	10/4/2002	X		
St. Paul	Professional Geology	3/7/2003	X		
St. Paul	Professional Geology	10/3/2003	X		
St. Paul	Professional Geology	3/5/2004	X		
		· · · · · · · · · · · · · · · · · · ·			

Page \_\_\_\_\_ of \_\_\_\_\_ for Clause h

Page 19

## Clause h ADMINISTRATION OF EXAMINATIONS BY BOARD

LOCATION	TYPES OF LICENSE	DATES	WRITTEN	PRACTICAL	ORAL
St. Paul	Professional Land Surveying	10/25/2002	X		
St. Paul	Professional Land Surveying	4/11/2003	X		
St. Paul	Professional Land Surveying	10/24/2003	X		
St. Paul	Professional Land Surveying	4/16/2004	X		
		<u>.</u>			
		<u></u>			

Page 8 of 9 for Clause h

Page 20

## Clause h ADMINISTRATION OF EXAMINATIONS BY BOARD

LOCATION	TYPES OF LICENSE	DATES	WRITTEN	PRACTICAL	ORAL
St. Paul	Professional Soil Science – No applicants so test was not administered	10/5/2002			
St. Paul	Professional Soil Science	3/22/2003	X		
St. Paul	Professional Soil Science	10/4/2003	X		
St. Paul	Professional Soil Science – No applicants so test was not administered	3/26/2004			

Page \_\_\_\_\_ of \_\_\_\_\_ for Clause h

Page 21

## Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

			7/1/		FY 0 2 – 6	3 /30/2	003		FY 04 7/1/2003 – 6/30/2004 OT EXAMINED LICENSED NOT E												FY (	03 ar	nd F	<u>/ 04</u>	Total		
AGE GROUP	EX	AMIN	IED	LIC	CENS	ED		NOT CENS		EX	AMIN						NOT CENS		EX	AMIN	IED	LIC	CENS	SED	LIC	NOT CENS	
	Μ	F	Т	Μ	F	T	M	F	T	M	F	T	Μ	F	T	Μ	F	Т	Μ	F	T	М	F	T	Μ	F	T
Un known																											
18-25	-	-	-	-	-	-	-	-	-	2	1	3	-	-	-	2	1	3	2	1	3	-	-	-	2	1	3
26-34	42	24	66	18	9	27	24	15	39	32	8	40	8	4	12	24	4	28	74	32	106	26	13	39	48	19	67
35-59	21	9	30	8	4	12	13	5	18	20	1	21	11	-	11	9	1	10	41	10	51	19	4	23	22	6	28
60-65																											
66 & Over																											
Total	63	33	96	26	13	39	37	20	57	54	10	64	.19	4	23	35	6	41	117	43	160	45	17	62	72	26	98
						Cal	culat	e %	of Ma	ale a	nd %	o of F	ema	le to	the 7	Fotal	of Ea	ach (	Categ	jory							
% of Total	66	34		67	33		65	35		84	16		83	17		85	15		73	27		73	27		73	27	

#### TYPE OF LICENSE: ARCHITECTURE

Page \_\_\_\_\_ of \_\_\_\_\_ for Clauses i, j, k (Minnesota Residents)

Page 22

## Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF CERTIFICATION

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) certified or (3) <u>Not</u> certified after being examined for the type of certificate noted. Use a separate page for each type of certificate.

			7/1		FY 0 2 – 6	3 /30/2	003							FY 04 3 – 6							FY (	03 ar	nd F	7 04 -	Tota		
AGE GROUP	EX	AMIN	IED	CE	RTIF	IED		NOT RTIF		EX	AMIN	IED	CE	RTIF	IED	CE	NOT RTIF		EX	AMIN	IED	CE	RTIF	IED	CE	NOT	1
	Μ	F	Т	Μ	F	T	Μ	F	T	T M F T M F T M F T M							Μ	F	T	Μ	F	Т	Μ	F	Т		
Un known																				3							
18-25	-	_	-	-	-	-	-	-	-	-	2	2	-	-	-	-	2	2	-	2	2	-	-	-	-	2	2
26-34	4	30	34	4	17	21	-	13	13	1	15	16	-	9	9	1	6	7	5	45	50	4	26	30	1	19	20
35-59	4	10	14	4	8	12	-	2	2	3	9	12	1	5	6	2	4	6	7.	19	26	5	13	18	2	6	8
60-65																				-							
66 & Over																											
Total	8	40	48	8	25	33	-	15	15	4	26	30	1	14	15	3	12	15	12	66	78	9	39	48	3	27	30
						Cal	culat	e %	of Ma	ale a	nd %	o of F	ema	le to	the 7	Fotal	of Ea	ach (	Categ	Jory							
% of Total	17	83		24	76		0	100		13	87		7	93		20	80		15	85		19	-81		10	90	

#### TYPE OF CERTIFICATE: CERTIFIED INTERIOR DESIGN

Page 2 of 32 for Clauses i, j, k (Minnesota Residents)

## Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF CERTIFICATION

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) certified or (3) <u>Not</u> certified after being examined for the type of certificate noted. Use a separate page for each type of certificate.

			<u></u>		-Y 0									-Y 0								FY	03 T	otal			
AGE GROUP	EX	AMIN			te: 10 RTIF	0-28- IED		NOT		EX	AMIN		·	ate: 4 RTIF	-12-2 IED		NOT		EX	AMIN	IED	CE	RTIF	IED		NOT	
GROUP	M	F	Т	м	F	Т	CE M	RTIF	IED T	M	F	Т	М	F	T	CE M	RTIF F		M	F	T	·M	F	<b>T</b>	M M	RTIF F	
Un known	141	•			-											141		-		1							
18-25	83	-	83	56	_	56	27	-	27	202	-	202	115	-	115	87	-	87	285	-	285	171	-	171	114	-	114
26-34	27	3	30	16	1	17	11	2	13	45	1	46	26	-	26	19	1	20	72	4	76	42	1	43	30	3	33
35-59	12	2	14	7	2	9	5	-	5	17	2	19	11	1	12	6	1	7	29	4	33	18	3	21	11	1	12
60-65																											-
66 & Over																											
Total	122	5	127	79	3	82	43	2	45	264	3	267	152	1	153	112	2	114	386	8	394	231	4	235	155	4	159
	<u>·</u>				<u> </u>	Cal	culat	e %	of Ma	ale a	nd %	o of F	ema	le to	the 1	otal	of Ea	ach C	Cateo	lory	·						
% of Total	96	4		96	4		96	4		99	1		99	1		98	2		98	2		98	2		97	3	

#### TYPE OF CERTIFICATE: FUNDAMENTALS OF ENGINEERING

Page 3 of 32 for Clauses i, j, k (Minnesota Residents)

Page

## Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF CERTIFICATION

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) certified or (3) <u>Not</u> certified after being examined for the type of certificate noted. Use a separate page for each type of certificate.

			Exan		- - Te <sup>.</sup> 1	4 0-25-	2002	3			,	Exa		=Y.04		2004						FY	04 T	otal			
AGE GROUP	EX	AMIN	·····		RTIF			, NOT RTIF		EX	AMIN			RTIF			NOT RTIF		EX	AMIN	IED	CE	RTIF	IED	1	NOT	
	М	F	Т	Μ	F	Т	М	F	Т	Μ	F	Т	М	F	Т	М	F	Т	Μ	F	Т	М	F	T	М	F	Т
Un known									•																		
18-25	55	-	55 <sup>°</sup>	33	-	33	22	-	22	202	-	202	52	-	52	150	-	150	257	-	257	85	-	85	172	-	172
26-34	25	-	25	12	-	12	13	-	13	51	-	51	20	-	20	31	-	31	76	-	76	32	-	32	44	-	44
35-59	10	1	11	4	-	4	6	1	7	25	-	25	16	-	16	9	-	9	35	1	36	20	-	20	15	1	16
60-65										-																	
66 & Over																											
Total	90	1	91	49	-	49	41	1	42	278	-	278	88	-	88	190	-	190	368	1	369	137	-	137	231	1	232
	<u> </u>			<u>Limitani 1997</u>		Cal	culat	e %	of M	ale a	nd %	of F	ema	le to	the 1	「otal	of Ea	ach C	Cateo	jory	· · · · · · · · · · · · · · · · · · ·						
% of Total	99	1		100	0		98	2	-	100	0		100	0		100	0		99	1		100	0		99	1.	

#### TYPE OF CERTIFICATE: FUNDAMENTALS OF ENGINEERING

Page 4 of 32 for Clauses i, j, k (Minnesota Residents)

Page 25

## Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF CERTIFICATION

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) certified or (3) <u>Not</u> certified after being examined for the type of certificate noted. Use a separate page for each type of certificate.

			Evon		=Y 0	3 0-26-	2007	)				Evo		=Y 0		2003						FY	03 T	otal			
AGE GROUP	EX	AMIN			RTIF			<u>.</u> NOT RTIF		EX	AMIN			RTIF			NOT RTIF		EX	AMIN	IED	CE	RTIF	IED		NOT RTIF	
	Μ	F	Т	М	F	T	M	F	T	M	F	T	M	F	Т	M	F	T	М	F	Т	M	F	T	М	F	Τ
Un known																											
18-25	4	-	4	4	-	4	-		-	10	-	10	7	-	7	3	-	3	14	-	14	11	-	11	3	-	3
26-34	9	3	12	4	1	5	5	2	7	9	1	10	6	-	6	3	1	4	18	4	22	10	1	11	8	3	11
35-59	8	-	8	4	-	4	4	-	4	3	1	4	1	-	1	2	1	3	11	1	12	5	-	5	6	1	7
60-65																											
66 & Over																						-					
Total	21	3	24	12	1	13	9	2	11	22	2	24	14	-	14	8	2	10	43	5	48	26	1	27	17	4	21
	·					Cal	culat	e %	of M	ale a	nd %	of F	ema	le to	the 7	Fotal	of Ea	ach (	Cateo	jory	<u></u>	1	* <u> </u>	•	A	<u></u>	1
% of Total	88	12		92	8		81	18		92	8		100	0		80	20		90	10		96	4		81	9	

#### TYPE OF CERTIFICATE: FUNDAMENTALS OF LAND SURVEYING

Page <u>5</u> of <u>32</u> for Clauses i, j, k (Minnesota Residents)

## Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF CERTIFICATION

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) certified or (3) <u>Not</u> certified after being examined for the type of certificate noted. Use a separate page for each type of certificate.

			Exar	ا n Da	=Y 0 te: 1		2003	3				Fxa		FY 0 ate: 4		2004	<u></u>	•				FY	04 T	otal			
AGE GROUP	EX	AMIN			RTIF			NOT RTIF		EX	AMIN			RTIF			NOT RTIF		EX	ÂMIN	IED	CE	RTIF	IED		NOT RTIF	
	Μ	F	T	Μ	F	Τ	Μ	F	T	Μ	F	T	Μ	F	Т	M	F	Т	M	F	Т	Μ	F	Τ	M	F	T
Un known																											
18-25	1	-	1	-	-	-	1		1	11	-	11	5	-	5	6	-	6	12	-	12	5	-	5	7	-	7
26-34	2	-	2	1	-	1	1	-	1	3	-	3	2	-	2	1	-	1	5	-	5	3	-	3	2	-	2
35-59	2	-	2	2	-	2	-	-	-	3	-	3	2	-	2	1	-	1	5	-	5	4	-	4	1	-	1
60-65																											
66 & Over																											
Total	5	-	5	3	-	3	2	-	2	17	-	17	9	-	9	8	-	8	22	-	22	12	-	12	10	-	10
	·		<u></u>			Cal	culat	e %	of M	ale a	nd %	o of F	ema	le to	the <sup>-</sup>	Fotal	of Ea	ach (	Categ	jory		<u></u>					
% of Total	100	0		100	0		100	0		100	0		100	0		100	0		100	0		100	0		100	0	

#### TYPE OF CERTIFICATE: FUNDAMENTALS OF LAND SURVEYING

Page  $\underline{\phi}$  of  $\underline{32}$  for Clauses i, j, k (Minnesota Residents)

## Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

			Fxa		FY 0 ate 1	3	2002					Fx		FY 0		003						FY	03 T	otal			
AGE GROUP	EX	AMIN			CENS			NOT ENS		EX	AMIN			CENS					EX	AMIN	IED	LIC	CENS	SED	LIC		
	Μ	F	T	M	F	T	Μ	F	T	Μ	F	T	М	F	Т	Μ	F	Т	M	F	Т	Μ	F	Т	Μ	F	T
Un known																											
18-25	-	-	-	-	-	-	-	-	-	2	-	2	1	-	1	1	-	1	2	-	2	1	-	1	1	-	1
26-34	11	4	15	3	1	4	8	3	11	14	6	20	6	1	7	8	5	13	25	10	35	9	2	11	16	8	24
35-59	1	3	4	-	-	-	1	3	4	4	8	12	1	1	2	3	7	10	5	11	16	1	1	2	4	1.0	14
60-65																											
66 & Over																							-				
Total	12	7	19	3	1	4	9	6	15	20	14	34	8	2	10	12	12	24	32	21	53	11	3	14	21	18	39
						Cal	culat	e %	of Ma	ale a	nd %	of F	ema	le to	the -	Fotal	of E	ach (	Categ	jory							
% of Total	63	37		75	25		60	40		59	41		80	20		50	50		60	40		79	21		54	46	

#### TYPE OF LICENSE: LANDSCAPE ARCHITECTURE

Page \_\_\_\_\_ of \_\_\_\_\_ for Clauses i, j, k (Minnesota Residents)

## Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

Page 29

			Ex			4 10-4							Not /	Appli	cable	9						FY	04 T	otal			
AGE GROUP	EX	AMIN	IED	LIC	ENS	SED	1	NOT		EX	AMIN	IED	LIC	CENS	ED		NOT CENS		EX	AMIN	IED	LIC	ENS	ED	LIC	NOT ENS	1
	Μ	F	T	Μ	F	T_	Μ	F	T	Μ	F	T	Μ	F	Т	Μ	F	T	Μ	F	T	Μ	F	T	М	F	T
Un known																											
18-25												 			 												
26-34	11	5	16	3	2	5	8	3	11					N/	Ά				11	5	16	3	2	5	8	3	11
35-59	4	8	12	-	-	-	4	8	12					<u> </u>	[	1	T		4	8	12	-	-	-	4	8	12
60-65													ļ			ļ											
66 & Over																											
Total	15	13	28	3	2	5	12	11	23										15	13	28	3	2	5	12	11	23
						Cal	culat	:e %	of M	ale a	nd %	of F	ema	le to	the 7	Fotal	of Ea	ach (	Categ	jory							
% of Total	54	46		60	40		52	48											54	46		60	40		52	48	

## TYPE OF LICENSE: LANDSCAPE ARCHITECTURE

Page  $\underline{\$}$  of  $\underline{32}$  for Clauses i, j, k (Minnesota Residents)

## Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

					FY 0									=Y 0						····		FY	03 T	otal		<u> </u>	
AGE GROUP	EX	AMIN			te: 1 DENS	0-27- SED		<u>2</u> NOT CENS		EX	AMIN			ate: 4 CENS	-11-2 ED				EX	AMIN	IED	LIC	ENS	ED	LIC		
	Μ	F	Т	М	F	T	Μ	F	Т	М	F	Т	М	F	T	М	F	Т	Μ	F	T	Μ	F	Т	М	F	T
Un known																											
18-25	-	1	1	-	1	1	-	-	-	1	1	2	1	1	2	-	-	-	1	2	3	1	2	3	-	-	-
26-34	108	29	137	68	17	85	40	12	52	160	29	189	109	20	129	51	9	60	268	58	326	177	37	214	91	21	112
35-59	37	5	42	16	2	18	21	3	24	54	9	63	27	5	32	27	4	31	91	14	105	43	7	50	48	7	55
60-65	1	-	1	1	-	1	-	-	-	-	-	-	-	_	-	_	-	-	1	-	1	1	-	1	-	-	-
66 & Over									;																		
Total	146	35	181	85	20	105	61	15	76	215	39	254	137	26	163	78	13	91	361	74	435	222	46	268	139	28	167
	<u></u>		<u>.</u>			Cal	culat	e %	of Ma	ale a	nd %	of F	ema	le to	the 1	Fotal	of Ea	ach (	Categ	jory							
% of Total	81	19		81	19		80	20		85	15		84	16		86	14		83	17		83	17		83	17	

#### TYPE OF LICENSE: PROFESSIONAL ENGINEERING

Page  $\underline{9}$  of  $\underline{32}$  for Clauses i, j, k (Minnesota Residents)

## Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

			Evan		=Y 04	4 0-24-	ວດດຈ		,			Evo	l Im D	TY 04		004						FY	04 T	otal			
AGE GROUP	EX	AMIN			ENS			, NOT ENS		EX	AMIN			ENS					EX	AMIN	IED	LIC	CENS	ED			
	Μ	F	T	М	F	Τ	M	F	Т	Μ	F	Т	М	F	Т	M	F	Т	М	F	Т	М	F	T	Μ	F	T
Un known																											
18-25	1	•	1	-	-	-	1	-	1	2	1	3	1	1	2	1	-	1	3	1	4	1	1	2	. 2	-	2
26-34	109	23	132	55	16	71	54	7	61	155	20	175	96	16	112	59	4	63	264	43	307	151	32	183	113	11	124
35-59	50	5	55	17	4	21	33	1	34	62	7	69	26	3	29	36	4	40	112	12	124	43	7	50	69	5	74
60-65																		:									
66 & Over																											
Total	160	28	188	72	20	92	88	8	96	219	28	247	123	20	143	96	8	104	379	56	435	195	40	235	184	16	200
						Cal	culat	e %	of Ma	ale a	nd %	of F	ema	le to	the T	otal	of Ea	ach C	Categ	lory							-
% of Total	85	15		78	22		92	8		89	11		86	14		92	8		87	13		83	17		92	8	

#### TYPE OF LICENSE: PROFESSIONAL ENGINEERING

Page 10 of 32 for Clauses i, j, k (Minnesota Residents)

## Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

			Fra		- 	3 0-4-2	2002					Fxa		FY 0 ate: 3		003						FY	03 T	otal			
AGE GROUP	EX	AMIN			ENS			NOT ENS		EX	AMIN			CENS			NOT		EX	AMIN	IED	LIC	CENS	SED	LIC	NOT	
	М	F	Т	Μ	F	T	Μ	F	Т	Μ	F	T	Μ	F	Т	M	F	Т	Μ	F	T	M	F	T	M	F	T
Un known																			-								
18-25																											
26-34	2	1	3	2	1	3		-	-	3	1	4	3	1	4	-	-	-	5	2	7	5	2	7	-	-	-
35-59	-	-	-	-	-	-	-	-	-	-	1	1	-	1	1	-	-	-	-	1	1	-	1	1	-	-	-
60-65																											
66 & Over																											
Total	2	1	3	2	1	3	-	-	-	3	2	5	3	2	5	-	-	-	5	3	8	5	3	8	-	-	-
						Cal	culat	e %	of M	ale a	nd %	of F	ema	le to	the -	Fotal	of Ea	ach (	Categ	jory							
% of Total	67	33		67	33		-	-		60	40		60	40		-	-	-	63	37	-	63	37		-	-	-

#### TYPE OF LICENSE: PROFESSIONAL GEOLOGY

Page \_\_\_\_\_ of \_\_\_\_\_ for Clauses i, j, k (Minnesota Residents)

Page <u>32</u>

## Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

					=Y 04	-									4							FY	04 T	otal			
							2003					Exa	m D									-			r		
AGE	EX	AMIN	IED	LIC	ENS	ED		NOT		EX	AMIN	IED	LIC	ENS	ED	1	NOT		EX	AMIN	IED	LIC	CENS	ED		NOT	
GROUP		r			· · · · ·		LIC	ENS	ED						<b>1</b>		ENS	ED		r	······				LIC	ENS	ED
	M	F	Т	M	F	Т	Μ	F	Т	Μ	<b>F</b>	T	Μ	F	T	M	F	Т	M	F	T	Μ	F	T	M	F	T
Un known			;   				.  -																				
18-25																											
26-34	-	1	1	-	1	1	-	-	-	3	-	3	3	-	3	-	-	-	3	1	4	3	1	4	-	-	-
35-59	1	-	1	1	-	1	-	-	-	2	-	2	2	-	2	-	-	-	3	-	3	3	-	3	-	-	-
60-65																		,									
66 & Over																											
Total	1	1	2	1	1	2	-	-	-	5	-	5	5	-	5	-	-	-	•6	1	7	6	1	7		-	-
			·		<u> </u>	Cal	culat	e %	of Ma	ale a	nd %	o of F	ema	le to	the 7	Fotal	of Ea	ach (	Categ	jory		••••••					
% of Total	50	50		50	50		-	-	-	100	0		100	0		_	-	-	86	14		86	14		-	-	-

#### TYPE OF LICENSE: PROFESSIONAL GEOLOGY

Page 12 of 32 for Clauses i, j, k (Minnesota Residents)

## Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

			Evan		FY 0	3 0-25-	2001	, , )				Eva	m Da	FY 0		2003						FY	03 7	otal			
AGE GROUP	EX	AMIN			CENS					EX	AMIN			CENS					EX	AMIN	IED	LIC	CENS	SED			
	M F T M F T M F T										F	T	M	F	Т	М	F	Т	Μ	F	T	Μ	F	Т	М	F	Т
Un known																											
18-25	-	-	-	-	-	-	-	-	-	1	-	1	-	-	-	1	-	1	1	-	1	-	-	-	1	-	1
26-34	7	-	7	6	-	6	1	-	1	7	-	7	7	-	7	-	-	-	14	-	14	13	-	13	1	-	1
35-59	7	-	7	5	_	5	2	-	2	7	-	7	6	-	6	1	-	1	14	-	14	11	-	11	3	-	3
60-65							_																				
66 & Over																											
Total	14	0	14	11	0	11	3	0	3	15	0	15	13	0	13	2	0	2	29	0	29	24	0	24	5	0	5
		<b>.</b>		•	<u> </u>	Cal	culat	e %	of M	ale a	nd %	6 of F	ema	le to	the 7	Fotal	of E	ach (	Cateo	aory	·						·
% of Total	100	0		100	0		100	0		100	0		100	0		100	0		100	0		100	0		<sup>.</sup> 100	0.	

#### TYPE OF LICENSE: PROFESSIONAL LAND SURVEYING

Page 13 of 32 for Clauses i, j, k (Minnesota Residents)
# Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

					=Y 0									FY 0	4							FY	04 T	otal			
	Exam Date     EXAMINED   LICI     M   F   T   M     m   -   -   -     m   -   -   -     G   -   -   -     3   -   3   1     3   -   3   1										Exa				2004				<u>.</u>					-			
AGE	EX.	AMIN	IED	LIC	CENS	ED		NOT		EX	AMIN	IED	LIC	CENS	ED		NOT		EX	AMIN	IED	LIC	ENS	ED		NOT	
GROUP			······		·····			ENS	ED_		Y						ENS	ED		r					· · ·	ENS	ED
	M	F	T	M	F	T	M	<u> </u>	T	Μ	F	T	M	F	T	M	F	<b>T</b>	Μ	F	T	Μ	F ·	T	M	F	T
Un known																											
18-25																											
26-34	-	-	-	-	-	-	-	-		6	-	6	3	-	3	3	-	3	6	-	6	3	-	3	3	-	3
35-59	3	-	3	1	-	1	2	-	2	3	-	3	1	-	1	2	-	2	6	-	6	2	-	2	4	-	4
60-65																											
66 & Over																											
Total	3	-	- 3	1	-	-1	2	-	2	9	-	9	4	-	4	5	-	5	12	-	12	5	-	5	7	-	7
						Cal	culat	e %	of M	ale a	nd %	of F	ema	le to	the 7	Гotal	of Ea	ach (	Categ	jory							
% of Total	100	-		100	-		<sup>·</sup> 100	-		100	-		100	-		100	-		100	-	*	100	-		100	-	

#### TYPE OF LICENSE: PROFESSIONAL LAND SURVEYING

Page <u>14</u> of <u>32</u> for Clauses i, j, k (Minnesota Residents)

## Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

					FY 0									FY 0								FY	03 T	otal			
						10-5	-02					Ex	am [			-03						,			P		
AGE GROUP	EX.	AMIN	IED	LIC	CENS	SED		NOT		EX		IED	LIC	CENS	ED		NOT		EX	AMIN	IED	LIC	CENS	ED	1	NOT	
GROUP						1	+	CENS	SED		1	1			<del></del>		CENS	<u> </u>			<u>,                                     </u>		T	T		ENS	SED
	Μ	F	T	M	F	<u> </u>	Μ	F		M	F	T	M	F	T	Μ	F	T	M	F	T	Μ	F	T	Μ	F	T
Un known														- 													
18-25																											
26-34			N	١C	)N	Ε				1	-	1	1	-	1	-	-	-	1	-	1	1	-	1	-	-	-
35-59					I	<u>.                                    </u>	r																				
60-65	· ·																								-		
66 &																											
Over		un																									
Total										1	-	1	1	-	1	-	-	-	1	-	1	1	-	1	-	-	-
						Cal	culat	e %	of M	ale a	nd %	of F	ema	le to	the 7	Fotal	of Ea	ach (	Categ	jory							
% of Total										100	0		100	0					100	0		100	0				

Page 15 of 32 for Clauses i, j, k (Minnesota Residents)

# Clauses i, j, k: MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

					FY 0					T				FY 0								FY	04 T	otal			
						10-4				<u> </u>			······		3-26	-04						1			1		
AGE GROUP	EX	AMIN	IED		CENS	SED		NOT CENS		EX	AMIN	NED		CENS	SED	LIC	NOT CENS		EX	AMIN	NED		CENS	SED	LIC	NOT CENS	
	Μ	F	T	Μ	F	T	Μ	F	T	Μ	F	T	M	F	T	M	F	Т	Μ	F	Т	Μ	F	T	Μ	F	Τ
Un known																											
18-25																											
26-34	1	-	1	1	-	1	-	-	-				Ν	10	NE				1	-	1	1	-	1	-	-	-
35-59												<u></u>	T	<u> </u>	<u> </u>	<u> -</u>		T									
60-65																											
66 & Over																											
Total	1	-	1	1	-	1	-	-	-										1	-	1	1	-	1	-	-	-
						Cal	culat	e %	of M	ale a	nd %	of F	ema	le to	the 7	Fotal	of Ea	ach (	Categ	jory		•		·		<u>.</u>	
% of Total	100	0		100	0														100	0		100	0				

### TYPE OF LICENSE: PROFESSIONAL SOIL SCIENCE

Page 10 of 32 for Clauses i, j, k (Minnesota Residents)

## Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of <u>Non</u>-Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

					F	Y 03	}	a		T		· <u> </u>		F	=Y (	04							FY	03 a	nd F	Y 04	Tota	.  .	
AGE GROU		EX,	AMIN	IED	LIC	ENS	ED		NOT	D	EXA	MIN	ED	LIC	EN	SED	1		IOT ENS		EX	AMI	NED	LI	CEN	SED	LIC	NOT CENS	
		Μ	F	Т	М	F	T	Μ	F	Т	M	F	Т	М	F	Т	N	1	F	Т	Μ	F	T	Μ	F	T	Μ	F.	T
Unknor	wn																												
18-2	:5										1	-	1	-	-	-		1		1	1	-	1	-	-	-	1	-	1
26-3	4	3	2	5	3	2	5	-	-	-	6	-	6	2	-	2	2 4	1	-	4	9	2	11	5	2	7	4	-	4
35-5	9	2	1	3	1	-	1	1	1	2	3	-	3	1	-	1	:	2	-	2	5	1	6	2	-	2	3	1	4
60-6	5																												
66 8 Ove																													
Tota	al	5	3	8	4	2	6	1	1	2	10	-	10	3	-	3	-	7	-	7	15	3	18	7	2	9	8	1	9
					I		Calc	ulate	% o	f Ma	e ar	nd %	of Fe	ema	le to	o the	e Tot	alc	of E	ach	Cate	gory	1					L	
% o Tota		63	37		67	33		50	50		100	0		100	0		1(	)0	0		83	17		78	22		89	11	
						Ρ	EAS	ELI	ST T	HE T	OT/	AL N	UMB	BER	OF	NO	N-RI	ESI	DEN	NTS	BY S	STA	TE						
AL A	AK	AZ	AR	CA	со	СТ	DE	DC	FL	GA	HA	IA	ID	IL		IN	KS	КY	L	.A   I	AN	MD	МІ	мо	MT	NC	ND	NE	NJ
		1		1		1		1																			1		
NH N	M	NY	ОН	ОК	OR	PA	RI	SC	SD	TN	ТХ	UT	VA	v v	Г	WA	WI	WY	( (	Canada	ı								
		1					1				1						2												

#### TYPE OF LICENSE: ARCHITECTURE

Page 17 of 32 for Clauses i, j, k (Non-Minnesota Residents)

Page <u>38</u>

## Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF CERTIFICATE

List the number of <u>Non-Minnesota</u> Residents <u>only</u> who were (1) examined and either (2) certified or (3) <u>Not</u> certified after being examined for the type of certification noted. Use a separate page for each type of certificate.

					F	Y 03	3				-			F	=Y (	04							FY	03 a	nd F	Y 04	Tota		
AG GRO		EX	AMIN	IED	CE	RTIF	IED		NOT		EXA	AMIN	ED	CE	RTI	FIE		N ER			ΕX	(AMI	NED	CE	RTI	FIED		NOT	
	<u> </u>	M	F	Т	M	F	Т	M	F	Ť	М	F	T	М	F	Т			F	T	M	F	T	Μ	F	T	M	F	T
Unkno	own																												
18-2	25																												<u> </u>
26-:	34					$\sim$		•			-	2	2	-	-	-			2	2	-	2	2	-	-		-	2	2
35-	59				N	<b>O</b> ľ	NE	•																					
60-6	65								[																				
66 Ove																													
Tot	al										-	2	2	-	-	-	-		2	2	-	2	2	-	-	-	-	2	2
					· · · · · · · · · · · · · · · · · · ·	l	Calc	ulate	% o	f Ma	le ar	nd %	of Fe	ema	le to	o the	e Tot	al o	f Ea	ich (	Cate	gory	/						
% c Tot		-									-	100					C	1	00		0	100					0	100	
 			,		1	P	LEAS	SE LIS	<u>ST T</u>	HE 7	ΓΟΤΑ	<u>AL N</u>	UMB	ER	OF	NO	N-RE	SIE	DEN	ITS	BY	STA	TE			T			
AL	AK	AZ	AR	CA	со	СТ	DE	DC	FL	GA	НА	IA	ID	IL		IN	KS	KΥ		4 N	ЛА	MD	МІ	МО	MT	NC	ND	NE	NJ
NH	NM	NY	ОН	ок	OR	PA	RI	SC	SD	TN	ТХ	UT	VA	V	Г	WA	WI	WY	C	anada									
																	2												

### TYPE OF CERTIFICATE: CERTIFIED INTERIOR DESIGN

Page <u>8</u> of <u>32</u> for Clauses i, j, k (Non-Minnesota Residents)

# Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF CERTIFICATE

List the number of <u>Non-Minnesota Residents only</u> who were (1) examined and either (2) certified or (3) <u>Not</u> certified after being examined for the type of certification noted. Use a separate page for each type of certificate.

			FY	03 E	xam	Date	: 10-:	28-20	002		·	FY	03 E	xam	Dat	e: 4	-12-	2003	}	1			FY	03	Total			
AC GR(	GE OUP	EX	AMIN	IED	CEI	RTIFI	ED		NOT	ED	EXA	MIN	ED	CEI	RTIF	IED	1	NC ERT	T		XAM	INED	CE	ERTI	FIED	CE	NOT RTIF	
	_	M	F	Т	· M	F	Т	Μ	F	T	Μ	F	Т	М	F	Т	Μ	F	T	M	F	Т	M	F	T	Μ	F	T
Unkr	nown																											
18-	-25	4	4	8	2	3	5	2	1	3	12	-	12	10	-	10	2	-	2	16	4	20	12	3	15	4	1	5
26-	-34	1	1	2	-	1	1	1	-	1	2	1	3	-	-	-	2	1	3	3	2	5	-	1	1	3	1	4
35-	-59	2	-	2	1	-	1	1	-	1	3	-	3	-	-	-	3	-	3	5	-	5	1	-	1	4	-	4
60-	-65																											
66 Ov																												
То	tal	7	5	12	3	4	7	4	1	5	17	1	18	10	-	10	7	1	8	24	6	30	13	4	17	11	2	13
		<b>1</b>					Calc	ulate	% 0	f Ma	le an	d %	of Fe	emal	e to	the	Tota	al of	Each	n Cat	egor	ý				-		
% To	of tal	58	42		43	57		80	20		94	6		100	0		88	12	2	80	20		76	24		85	15	
						P	EAS	SE LI	STŤ	HE T	TOTA		JMB	ER	DF N	NON	I-RE	SIDI	ENT	S BY	STA	TE_	···· <b>I</b>		•			
AL	AK	AZ.	'AR	CA	со	СТ	DE	DC	FL	GA	НА	IA	ID	IL	11	N	KS	KY	LA	MA	MD	МІ	мо	MT	NC	ND	NE	NJ
		1			2	1	1		1	1		3										1				2		
NH	NM	NY	он	ОК	OR	PA	RI	SC	SD	TN	ТХ	UT	VA	VT	· v	VA	wi	WY	Cana	da								
						1					1		1			2	12											

TYPE OF CERTIFICATE: FUNDAMENTALS OF ENGINEERING

Page 19 of 32 for Clauses i, j, k (Non-Minnesota Residents)

Page 40

# Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF CERTIFICATE

List the number of <u>Non-Minnesota</u> Residents <u>only</u> who were (1) examined and either (2) certified or (3) <u>Not</u> certified after being examined for the type of certification noted. Use a separate page for each type of certificate.

1		1	FY	04 E	xam	Date	: 10-2	25-20	)03			FY	04 E	xam	Da	te: 4	4-17	·200	)4					FY	04	Total	<u>.                                    </u>		
AC GRC		EX	AMIN	IED	CEI	RTIFI	ED			ED	EXA	MIN	ED	CE	RTII	FIED		N ER	OT TIFI		EX	AMI	NED	CE	RTI	FIED	CE	NOT	
		Μ													F	Т	N	1 F	F	Т	М	F	T	M	F	Т	Μ	F	T
Unkr	nown																												
18-	-25	2	1	3	-	1	1	2	-	2	9	7	16	2	6	8	1	,	1	8	11	8	19	2	7	9	9	1	10
26-	.34	2	2	4	-	2	2	2	-	2	5	-	5	3	-	3		2	-	2	7	. 2	9	3	2	5	4	-	4
35-	-59	1		1	-	-	-	1	-	1	-	-	-	-	-	-	-		-	-	1	-	1	1	-	1	-	-	-
60-	·65															1													
66 Ov																													
То	tal	5	3	8	-	3	3	5	-	5	14	7	21	5	6	11	1 9		1	10	19	10	29	6	9	15	13	1	14
					····		Calc	ulate	% o	f Ma	le an	id %	of Fe	emal	e to	o the	e Tot	al o	fEa	ach (	Cate	gory							
% To		63	37		0	100		100	0		67	33		45	55		9	) ,	10		66	34		40	60		93	7	
						Pl	EAS	ELI	STT	HE T	OTA	AL N	UMB	ER (	OF	NO	N-RE	ESIE	DEN	ITS	BY S	STA <sup>-</sup>	ГЕ						
AL	AK	AZ	AR	CA	со	СТ	DE	DC	FL	GA	HA	IA	ID	IL		IN	KS	KY	L	AN		MD	MI	МО	MT	NC	ND	NE	NJ
					1		1		1			1									1						4		
NH	NM	NY	ОН	ОК	OR	PA	RI	SC	SD	TN	ТХ	UT	VA	TV <sup>1</sup>	- ۱	WA	WI	WY	С	anada									
	1							1									17			1 .									

## TYPE OF CERTIFICATE: FUNDAMENTALS OF ENGINEERING

Page <u>20</u> of <u>32</u> for Clauses i, j, k (Non-Minnesota Residents)

Page 41

## Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF CERTIFICATE

List the number of <u>Non-Minnesota</u> Residents <u>only</u> who were (1) examined and either (2) certified or (3) <u>Not</u> certified after being examined for the type of certification noted. Use a separate page for each type of certificate.

FY 03 Total FY 03 Exam Date: 10-28-2002 FY 03 Exam Date: 4-12-2003 CERTIFIED **EXAMINED** CERTIFIED CERTIFIED NOT NOT AGE NOT EXAMINED **EXAMINED** GROUP CERTIFIED CERTIFIED CERTIFIED M T F Т F M F Μ Μ F Т F Т F M M Т Μ F Т F M F Т Т Μ Т Unknown 18-25 1 1 1 1 1 -1 1 1 \_ -\_ \_ --\_ ---\_ 2 26-34 3 2 2 1 3 2 1 1 1 1 1 1 1 --1 -35-59 60-65 66 & Over 4 Total 2 2 1 1 2 2 2 2 4 3 3 1 1 1 1 -\_ \_ ----Calculate % of Male and % of Female to the Total of Each Category % of 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 Total PLEASE LIST THE TOTAL NUMBER OF NON-RESIDENTS BY STATE DC FL AK AZ AR CA CO СŤ DE GA HA IA IL KS KΥ LA MA MD MI MO MT NC ND <sup>></sup> NE NJ AL ID IN 1 NH NM NY ОH OK OR PA RI SC SD ΤN ТΧ UT VA VT WA WI WY Canada 3

TYPE OF CERTIFICATE: FUNDAMENTALS OF LAND SURVEYING

Page <u>2</u> of <u>32</u> for Clauses i, j, k (Non-Minnesota Residents)

Page 42

## Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF CERTIFICATE

List the number of <u>Non-Minnesota Residents only</u> who were (1) examined and either (2) certified or (3) <u>Not</u> certified after being examined for the type of certification noted. Use a separate page for each type of certificate.

TYPE OF CERTIFICATE: FUNDAMENTALS OF LAND SURVEYING

			FY	04 E:	xam	Date	: 10-:	25-20	003			FY (	)4 Ex	am I	Date	: 4-	-17-2	2004					FY	′ 04 <sup>-</sup>	Total			
AC GRC	SE SUB	EX	AMIN	ED	CE	RTIFI	ED		NOT		EXA	MINE	ED	CER	TIFI	ED		NO			XAM	INED	CE	RTI	FIED		NOT	
GRU	JUP	M	F	Т	M	F	T	M	RTIFII F		M	F	T	M	F	Т		<u>=R11</u> F	FIED	M	F	T	M	F	T	M	RTIF	
		IVI	<u> </u>		IVI		-						<u> </u>			-		╧										
Unkr	nown									· .																		
18-	-25																											
26-	-34	1	-	1	-	-	-	1	-	1										1	-	1	-	-	-	- 1	-	1
35-	-59												N	0	N				•				_					
60-	-65																											
66 Ov																												
То		1	-	1	-	-	-	1	-	1										1	-	1		-	-	1	-	1
				I			Calc	ulate	% o	f Ma	le an	d % (	of Fe	male	e to t	he	Tota	lof	Each	Cat	egor	y		, <b>I</b>			.	
% To		100	0					100	0											100	) 0					100	0	
			·	······································		Pl	EAS	SE LI	ST T	HE 1	OTA	L NU	JMB	ERC	FN	ON	-RE	SIDE	ENTS	S BY	STA	TE					·	
AL	AK	AZ	AR	CA	со	СТ	DE	DC	FL	GA	HA	IA	ID	IL	IN	ł	KS	КY	LA	MA	MD	МІ	мо	MT	NC	ND	NE	NJ
NH	NM	NY	ОН	ОК	OR	PA	RI	SC	SD	TN	ТХ	UT	VA	VT	W	۹ ۱	WI	WY	Cana	da								
																	1											

Page <u>ZZ</u> of <u>32</u> for Clauses i, j, k (Non-Minnesota Residents)

## Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of <u>Non</u>-Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

	<u> </u>		FY	03 E	Exam	Date	e: 12	-9-20	02			FY	03 E	xam	Date	e: 6	-9-2	003					FY	03	Tota	1		
AC GRC		EX	AMIN	IED	LIC	ENS	ED		NOT ENSE	ED	EXA	MINE	ED	LICE	ENSE	D	LI	NO CEN	T SED	E	XAM	INED	LI	CEN	SED	LIC		
		Μ														T	M	F	T	Μ	F	T	Μ	F	T			
Unkn	own						-																					
18-	25																											
26-	34	1	-	1	1	-	1	-	-	-	-	-	-	-	-	-	-	-	-	1	-	1	1	-	1	-	-	-
35-	59	-	2	2	-	-	-	-	2	2	1	1	2	-	-	-	1	1	2	1	3	4	-	-	-	1	3	4
60-	65																											
66 Ov																												
Tot	tal	1	2	3	1	-	1	-	2	2	1	1	2	-	-	-	1	1	2	2	3	5	1	-	1	1	3	4
							Calc	ulate	% o	f Mal	e an	d % (	of Fe	male	e to th	ne T	ſota	lof	Each	Ċat	egor	/				•		
% Tot		33	67		100	0		0	100		50	50					50	50		40	60		100	0		25	75	
						PI	EAS	ELI	STŤ	HE T	ΟΤΑ	LNU	JMBI	ER C	F NO	DN-	RE	SIDE	INTS	6 BY	STA	TE						
AL	AK	AZ.	AR	CA	со	СТ	DE	DC	FL	GA	HA	IA	ID	IL	IN	ĸ	s	КY	LA	MA	MD	М	МО	MT	NC	ND	NE	NJ
NH	NM	NY	ОН	ОК	OR	PA	RI	SC	SD	TN	ТХ	UT	VA	VT	WA	W	/1	WY	Canad	la								·
																	5											

#### TYPE OF LICENSE: LANDSCAPE ARCHITECTURE

Page <u>23</u> of <u>32</u> for Clauses i, j, k (Non-Minnesota Residents)

## Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of <u>Non</u>-Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

			FY	04 E	Exam	Dat	e: 12	-8-20	003				NO	t af	PLI	CA	BLE					_		FY	04	Fotal			
AC GR(	GE DUP	EX	AMIN	ED	LIC	ENS	ED		NOT ENSI	ED	EX/	AMINI	ED	LIC	ENS	ED	L				EXA	MIN	NED	LI	CEN	SED	LIC		
		Μ	F	Т	М	F	Т	M	F	Т	М	F	T	Μ	F	T	M	F	-	TI	M	F	T	Μ	F	Т	Μ	F	T
Unkr	own																			-									
18-	-25																												
26-	-34																												
35-	-59	-	1	1	-	-	-	-	1	1											-	1	1	-	-	-	-	1	1
60-	65																												
66 Ov																													
То	tal	-	1	1	-	-	-	-	1	1											-	1	1	-	-	-	-	1	1
							Calc	ulate	e % c	f Ma	le ar	nd %	of Fe	emale	e to	the	Tota	al of	Ead	ch Ca	ateg	ory		-					
% To		0 <sup>°</sup>	100					0	100												0	100.					0	100	
						P	LEAS	SE LI	ST T	HE 7	ΓΟΤ	AL NU	JMB	ER C	DF N	ION	I-RE	SID	ENT	rs b'	YS	ΤΑΤ	Ē						
AL	AK	AZ.	AR	CA	со	Ст	DE	DC	FL	GA	HA	IA	ID	IL	IN	1	KS	KY	LA	MA	N	D	MI	МО	MT	NC	ND	NE	NJ
NH	NM	NY	ОН	ок	OR	PA	RI	SC	SD	TN	ТХ	UT	VA	VT	W	/A	WI	WY	Car	nada									
																	1												

#### TYPE OF LICENSE: LANDSCAPE ARCHITECTURE

Page  $\underline{24}$  of  $\underline{32}$  for Clauses i, j, k (Non-Minnesota Residents)

Page 45

## Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of <u>Non</u>-Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

			FY (	03 E	xàm	Date	: 10-	27-20	002			FY (	)3 E	xam	Dat	e: 4	-11-	2003	3				FY	03	Tota			
AC GRC	GE DUP	EX	AMIN	IED	LIC	ENS	ED		NOT ENSE	ED	EXA	MIN	ED	LIC	ENS	ED			T ISED	E	XAM	INED	LI	CEN	SED	LIC		
	_	M	F	Т	М	F	Т	Μ	F	Т	M	F	Т	М	F	Т	Μ	F	T	M	F	Т	Μ	F	T	Μ	F	Τ
Unkr	Iown																											
18-	-25	-	-	-	-	-	-	-	-	-	1	-	1	1	-	1	-	-	-	1	-	1	1	-	1	-	-	-
26-	-34	12	2	14	6	2	8	6	-	6	10	1	11	9	-	9	1	1	2	22	3	25	15	2	17	7	1	8
35-	-59	4	2	6	2	1	3	2	1	3	4	2	6	4	1	5	-	1	1	8	4	12	6	2	8	2	2	4
60-	-65																	_										
66 0v																·												
То	tal	16	4	20	8	3	11	8	1	9	15	3	18	14	1	15	1	2	3	31	7	38	22	4	26	9	3	12
						·I	Calc	ulate	% 0	f Mal	e an	d %	of Fe	emale	e to :	the	Tota	l of	Each	Cate	egor	/			_1		I	·
% To	-	80	20		73	27		89	11		83	17		93	7		33	67		82	18		85	15		75	25	
						P	EAS	ELI	ST T	HE T	OTA	LN	JMB	ERC	DF N	ON	-RE	SIDE	INTS	ΒY	STA	TE	. 1				,	
AL	AK	AZ	AR	CA	со	СТ	DE	DC	FL	GA	HA	IA	ID	IL	IN	1	≺S	КY	LA	MA	MD	М	МО	MT	NC	ND	NE	NJ⊡
					1				1	1		3	1	2					1		1	1	1			4		2
NH	NM	NY	ОН	ОК	OR	PA	RI	SC	SD	TN	тх	UT	VA	VT	W	۹١	NI	WY	Canad	a								
									1		1				2		12		3									

### TYPE OF LICENSE: PROFESSIONAL ENGINEERING

Page  $\underline{25}$  of  $\underline{32}$  for Clauses i, j, k (Non-Minnesota Residents)

Page <u>46</u>

# Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of <u>Non</u>-Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

			FY	04 E	xam	Date	: 10-:	24-20	003			FY	04 E	Exam	ו Da	ate:	4-16	-20	04		1			FY	04	Tota			
AG GRC		EX	AMIN	IED	LIC	ENS	ED		NOT ENSI	ED	EX/	AMIN	ED	LIC	EN	ISEC					E	KAMI	NED	LI	CEN	SED	LIC		1
		M	F	Т	M	F	Т	M	F	Т	Μ	F	Т	М	F	T	N	1	F	T ·	Μ	F	T	М	F	T	М	F	T
Unkn	own						i i																						
18-	25				-																								
26-	34	7	-	7	4	-	4	3	-	3	12	-	12	5	-	5	; ;	7	-	7	19	-	19	9		9	10	-	10
35-	59	2	1	3	2	-	2	-	1	1	3	1	4	2	-	2	2 /	1	1	2	5	2	7	4	-	4	1	2	3
60-	65																												
66 Ov																													
Tot	al	9	1	10	6	-	6	3	1	4	15	1	16	7	-	7	' 8	3	1	9	24	2	26	13	-	13	11	2	13
		·					Calc	ulate	% c	of Ma	le ar	nd %	of F	ema	le to	o the	e Tot	alc	of E	ach	Cate	gory	/				•		
% Tot	1	90	10		100	0		75	25		94	6		100	0		8	9	11		92	8		100	0		85	15	
						Pl	EAS	SE LI	ST T	HE -	ΓΟΤ	AL N	UMB	BER	OF	ŃO	N-RE	ESI	DEN	NTS	BY	STA	TE						
AL	AK	AZ	AR	CA	со	Ст	DE	DC	FL	GA	HA	IA	ID	IL		IN	KS	КY	Ľ	A	MA	MD	мі	мо	MT	NC	ND	NE	NJ
		1		1	1									1	1										•	1	2		-
NH	NM	NY	ОН	ок	OR	PA	RI	SC	SD	TN	ТХ	UT	VA	V	F	WA	WI	WY	( )	Canada	a								
			1							1			3			1	10			3									

## TYPE OF LICENSE: PROFESSIONAL ENGINEERING

Page <u>26</u> of <u>32</u> for Clauses i, j, k (Non-Minnesota Residents)

## Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of <u>Non-Minnesota Residents only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

	-		FY	03 E	Exam	n Dat	e: 10	-4-20	02			FY	03 I	Exar	n C	Date:	3-7-	200	)3					FY	03	Tota	1		
	GE DUP	EX	AMIN	IED	LIC	ENS	ED		NOT ENSE	ED	EXA	MIN	ED	LIC	CEN	ISED		N LICE	IOT ENS		ΕX	AM	NED	LI	CEN	SED	LI		
-		М	F	Т	Μ	F	Т	Μ	F		M	F	Т	М	F	T	Ν	1	F	Т	Μ	F	Т	Μ	F	Т	Μ	F	Т
Unkr	nown																												
18-	-25																												
26-	-34														\		 •												
35-	-59				IN	Uľ	١E	•					P	10	ア	NE	-							_			_		
60-	_													·				•											
	& /er																												
То	tal																												
							Calc	ulate	% o	f Ma	le an	d %	of Fe	ema	le t	o the	е То	tal o	of Ea	ach (	Cate	gory	/						
% To	of tal									-																			
						Ρ	LEAS	E LI	STŤ	HET	OTA		JMB	ER	OF	NO	N-RI	ESI	DEN	NTS	BY S	STA	TE	· · · · · · · · · · · · · · · · · · ·					
AL	AK	AZ	AR	CA	со	СТ	DE	DC	FL	GA	HA	IA	ID	11	-	IN	KS	КY	L	A I	AN	MD	MI	мо	МТ	NC	ND	NE	NJ
					-																								
NH	NM	NY	он	ок	OR	PA	RI	SC	SD	TN	ТХ	UT	VA	v	т	WA	wi	wy	/ C	Canada	l	-							
								}		-																			-

TYPE OF LICENSE: **PROFESSIONAL GEOLOGY** 

Page <u>2.7</u> of <u>32</u> for Clauses i, j, k (Non-Minnesota Residents)

Page <u>48</u>

## Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of <u>Non</u>-Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

			FY	04 E	Exam	Date	e: 10	-3-20	03		<u>.</u>	FY	04 E	xam	Date	: 3-	5-20	04					FY	04	Total			
	GE DUP	EX	AMIN	IED	LIC	ENS	ED		NOT ENSE	ED	EXA	MINE	ED	LICE	NSE	D		NOT		EX	(AMI	NED	LIC	CEN	SED	LIC		
		M	F	Т	Μ	F	Т	Μ	F	Т	Μ	F	T	M	F [ -	Г	М	F	T	Μ	F	Т	М	F	T	Μ	F	T
Unkı	nown																											
18	-25																											
26	-34																											
35	-59				IN	J	١E	•			1	-	1	1	-	1	-	-	-	1	-	1	1	-	1	-	-	-
60	-65				[		T																					
	i & /er											_																
То	tal										1	-	1	1	-	1	-	-	-	1	-	1	1	-	1	-	-	-
							Calc	ulate	% o	f Ma	le an	d % (	of Fe	male	to th	ie T	otal	of E	ach	Cate	gory	/						
% To	of tal										100	0		100	0		:			100	0		100	0				
						Pl	EAS	E LI	ST T	HET	OTA	AL NU	JMBE	ER O	F NC	)N-{	RES	IDEI	NTS	BY S	STA	ΤE		•		·		
AL	AK	AZ.	AR	CA	со	СТ	DE	DC	FL	GA	HA	IA	ID	IL	IN	KS	sκ	YI		MA	MD	MI	мо	MT	NC	ND	NE	NJ
NH	NM	NY	он	ОК	OR	PA	RI	SC	SD	TN	тх	UT	VA	VT	WA	W	I W	14 (	Canada	1								
																1												

#### TYPE OF LICENSE: PROFESSIONAL GEOLOGY

Page 28 of 32 for Clauses i, j, k (Non-Minnesota Residents)

## Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF LICENSE

- List the number of <u>Non</u>-Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.
- FY 03 Total FY 03 Exam Date: 10-25-2002 FY 03 Exam Date: 4-11-2003 AGE LICENSED **EXAMINED** LICENSED NOT EXAMINED LICENSED NOT **EXAMINED** NOT GROUP LICENSED LICENSED LICENSED Μ F Μ F F F M F Μ F Т Μ F M F Т F Т Μ Т Т ·Τ Μ Т Т M Т Unknown 18-25 26-34 3 3 3 3 3 3 3 3 ---\_ -\_ -------35-59 4 4 3 3 1 1 1 1 1 1 5 5 4 4 1 1 ------60-65 66 & Over Total 7 4 4 3 3 1 -1 4 4 4 4 8 8 -7 1 1 -\_ Calculate % of Male and % of Female to the Total of Each Category % of 100 0 100 0 100 0 0 100 0 100 0 100 0 100 100 0 Total PLEASE LIST THE TOTAL NUMBER OF NON-RESIDENTS BY STATE AK ΑZ AR CA CO CT DF DC FL GA HA ID IL IN ΚŚ KΥ MA MD MO ΜT NC ND NF NJ AL IA LA MI 1 1 1 NH NM NY OH OK OR PA RI SC SD TN ΤX UT VA VT WA WI WY Canada 2 1 2
- TYPE OF LICENSE: PROFESSIONAL LAND SURVEYING

Page <u>29</u> of <u>32</u> for Clauses i, j, k (Non-Minnesota Residents)

Page 50

## Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of <u>Non</u>-Minnesota Residents <u>only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

			FY	04 E	xam	Date	e: 10-:	24-2	003			FY	04 E	Exan	n Da	ate:	4-1	6-2	004				_		FY	04	Tota	1		
AC GRC		EX	AMIN	IED	LIC	ENS	ED		NOT ENSI	ED	EX	AMIN	ED	LIC	CEN	ISED	<b>D</b>					EX,	ÂΜI	NED	LI	CEN	SED	LI		
		Μ	F	T	Μ	F	Т	М	<b>F</b>	Т	М	F	Т	M	F	T	-	M	F	Т		Ν	F	T	Μ	F	T	Μ	F	Τ
Unkr	Iown					-																	_							
18-	25					-																								
26-	-34										1	-	1	1	-		1	-	-	-		1	-	1	1	-	1	-	-	-
35-	59				NC	JN					<b>`</b> *																			
60-																														
66 Ov	& 'er																													
То	tal										1	-	1	1	-	1	1	-	-	-		1	. <b>-</b>	1	1	-	1	-	-	-
							Calc	ulate	• % o	f Ma	le ar	nd %	of F	ema	le t	o the	e To	otal	of E	acl	ו Ca	ateg	jory							
% To											100	0		100	0						1	00	0		100	0	,			
						Р	LEAS	SE LI	ST T	HE 7	ГОТ	AL N	UME	BER	OF	NO	N-R	ES	IDE	NT	S B	ΥŚ	TA	ГΕ						
AL	AK	AZ	AR	CA	со	СТ	DE	DC	FL	GA	HA	. IA	D	IL	-	IN	кs	к	Y	LA	MA	. 1	٨D	МІ	МО	MT	NC	ND	NE	NJ
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NH	NM	NY	ОН	ОК	OR	PA	RI	SC	SD	TN	ТХ	UT	VA	A V	Т	WA	wi	N	٧Y	Cana	ada									

TYPE OF LICENSE: PROFESSIONAL LAND SURVEYING

Page 30 of 32 for Clauses i, j, k (Non-Minnesota Residents)

Page 51

## Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of <u>Non-Minnesota Residents only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

			FY	03 E	Exam	Dat	e: 10	-5-20	)02			FY (	)3 E	xam	Da	te: :	3-22-	2003	3					FY	03	Tota			
	GE DUP	EX.	AMIN	IED	LIC	ENS	ED		NOT ENSE	ED	EXA	MINE	ED	LIC	ENS	SED				ED	EX	AMI	NED	LI	CEN	SED	LIC		
		Μ	F	Т	М	F	Т	M	F		M	F	T	M	F	Т	Μ	F		Т	Μ	F	Т	Μ	F	Т	М	F	Т
Unkr	nown																												
18	-25				•																_								
26	-34				N L	$\sim$									N 1														
35	-59				IN <sup>®</sup>	Uľ	NE	۲.					N	0	IN	L		-											
60-	-65		L								L																		
	& /er				:												я.				-								
То	tal																												
							Calc	ulate	% o	f Ma	le an	d %	of Fe	emale	e to	the	e Tota	al of	Ea	ach C	Cate	gory	1						
% To	of tal																	ļ											
						Р	LEAS	E LI	ST T	HE T	OTA	L NU	JMBI	ER C	DF N	101	N-RE	SIDI	EN	ITSI	BY S	STA	TE						
AL	AK	AZ	AR	CA	со	СТ	DE	DC	FL	GA	HA	IA	ID	IL	11	N	кs	KY	L	A N	1A	MD	МІ	MÒ	MT	NC	ND	NE	NJ
NH	NM	NY	ОН	ОК	OR	PA	RI	SC	SD	TN	ТХ	UT	VA	VT	٧	VA	WI	WY	C	anada									
																									•				

TYPE OF LICENSE: PROFESSIONAL SOIL SCIENCE

Page 31 of 32 for Clauses i, j, k (Non-Minnesota Residents)

Page 52

## Clauses i, j, k: NON-MINNESOTA RESIDENTS BY TYPE OF LICENSE

List the number of <u>Non-Minnesota Residents only</u> who were (1) examined and either (2) licensed or (3) <u>Not</u> licensed after being examined for the type of license noted. Use a separate page for each type of license.

			FY	04 E	Exam	Date	e: 10	-4-20	03		. [	FY 04	4 Ex	am [	Date:	3-26	-200	)4				FY	04	Total			
	GE GE	EX	AMIN	IED	LIC	ENS	ED		TO		EXA	MINE	D	LICE	NSE			OT		XAM	NED	LI	CEN	SED		NOT	
GRU	OUP		F	<b>-</b>	N.4	<b>–</b> 1					MI	= [ -	r   ,	M F	- T		· · · · ·	NSE		F	Т	M	F	T	M	ENS F	
	·····	M	<u> </u>	Т	М	F	T	M	F		MF	-		<u>VI F</u>	- 1	- N			T N								
Unkr	nown																										
18-	-25																										
26-	-34																	1									
35-	-59					J	١E						Ν	Ö	NE										-		
60-	-65																										
	&																										
<u> </u>	/er																										
То	tal																										
							Calc	ulate	% of	Mal	e and	l % o	f Fei	male	to th	e Tot	al of	Ead	ch Ca	egor	/						
	of																										
То	tal	]	J		]																	]			<u> </u>		L
				1	1											1			TS BY	1				<b></b>			
AL	AK	AZ	AR	CA	CO	СТ	DE	DC	FL	GA	HA	IA	ID	IL	IN	KS	KY	LA	MA	MD	MI	МО	MT	NC	ND	NE	NJ
																							i				
NH	NM	NY	ОН	ок	OR	PA	RI	SC	SD	TN	тх	UT	VA	VT	WA	WI	WY	Ca	nada								

Page <u>32</u> of <u>32</u> for Clauses i, j, k (Non-Minnesota Residents)

Page <u>53</u>

# Clause I: THE NUMBER OF PERSONS NOT TAKING EXAMINATIONS WHO WERE LICENSED BY THE BOARD OR WHO WERE DENIED LICENSING WITH THE REASONS FOR THE LICENSING OR DENIAL THEREOF.

TOTAL NUMBER OF PERSONS NOT TAKING EXAMS AND GRANTED LICENSES	<u>FY 2003</u>	<u>FY 2004</u>	<u>FY 03/04</u>
	<b>453</b>	<b>347</b>	<b>800</b>
TOTAL NUMBER OF PERSONS NOT TAKING EXAMS AND DENIED LICENSES	26	33	59

FOR EACH PERSON GIVE: REPORT FOR 7/1/02 – 6/30/03

TYPE OF LICENSE	STATE OF RESIDENCE			AGE (	GROUP			SI	ΞX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	M	F		Grant	Deny	
Architecture	Alabama						.1	1		Comity	Х		Met requirements of MN Statute §326.10.
Professional Engineering	Alabama				3			3		Comity	Х		Met requirements of MN Statute §326.10.
Architecture	Arizona				3		1	4		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Arizona				4			3	1	Comity	Х		Met requirements of MN Statute §326.10.
Landscape Architecture	Arizona			1				1		Comity	Х		Met requirements of MN Statute §326.10.
Professional Engineering	Arkansas			1	3			4		Comity	Х		Met requirements of MN Statute §326.10.
Professional Engineering	Arkansas			1				1		Comity		X	Did not meet requirements of MN Statute §326.10.

\* IDENTIFY METHOD: e.g. Application, Reciprocity, Endorsements, Credential Evaluation, Comity, Etc.

\*\* REASONS FOR GRANTING OR DENIAL: Attach Additional Sheets if necessary

Page \_\_\_\_\_ of \_\_\_\_ for Clause I

Page 54

TYPE OF LICENSE	STATE OF RESIDENCE			AGE	GROUP			SI	EX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	Μ	F		Grant	Deny	-
Professional Engineering	British Columbia				1			1		Comity	X		Met requirements of MN Statute §326.10.
Architecture	California			1	3			4		Comity	X		Met requirements of MN Statute §326.10.
Architecture	California				1			1		Comity		X	Did not meet requirements of MN Statute §326.10.
Professional Engineering	California			1	3		1	5		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Colorado				3	1		3	1	Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Colorado			3	5			7	1	Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Colorado				1			1		Comity		X	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Connecticut				3			3		Comity	X		Met requirements of MN Statute §326.10.
Professional Land Surveying	Connecticut				1			1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Delaware			1				1		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Florida	· · · · · · · ·			5			5		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Florida			1	7			8		Comity	Х		Met requirements of MN Statute §326.10.
Architecture	Georgia				1			1		Comity	X		Met requirements of MN Statute §326.10.

\*\* REASONS FOR GRANTING <u>OR</u> DENIAL: Attach Additional Sheets if necessary

Page 2 of 8 for Clause I

Page <u>55</u>

TYPE OF LICENSE	STATE OF RESIDENCE			AGE	GROUP			SI	ΞX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	М	F		Grant	Deny	
Professional Engineering	Georgia	-			5			5		Comity	X		Met requirements of MN Statute §326.10.
Professional Geology	Georgia			1				1		Comity	Х		Met requirements of MN Statute §326.10.
Professional Engineering	Georgia				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Architecture	Idaho			-	1			1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Idaho				3			3		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Idaho				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Architecture	Illinois				11			9	2	Comity	X		Met requirements of MN Statute §326.10.
Architecture	Illinois				2			2		Comity		X	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Illinois			3	26	1		29	1	Comity	X		Met requirements of MN Statute §326.10.
Professional Land Surveying	Illinois				1			1		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Indiana				1			1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Indiana			4	3			6	1	Comity	Х		Met requirements of MN Statute §326.10.
Professional Engineering	Indiana				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.

\*\* REASONS FOR GRANTING OR DENIAL: Attach Additional Sheets if necessary

Page <u>3</u> of <u>18</u> for Clause I

Page <u>56</u>

TYPE OF LICENSE	STATE OF RESIDENCE			AGE (	GROUP			SI	ΞX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	Μ	F		Grant	Deny	
Architecture	Iowa				1			1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Iowa			4	8			12		Comity	X		Met requirements of MN Statute §326.10.
Professional Land Surveying	Iowa				1			1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Iowa				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Architecture	Kansas				3			3		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Kansas			2	7			9		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Kentucky			1	2	-		3		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Louisiana			2				2		Comity	Х		Met requirements of MN Statute §326.10.
Professional Engineering	Manitoba			1	2			3		Comity	Х		Met requirements of MN Statute §326.10.
Architecture	Maryland				1			1		Comity	Х		Met requirements of MN Statute §326.10.
Professional Engineering	Maryland				1			1		Comity	Х		Met requirements of MN Statute §326.10.
Architecture	Massachusetts				1			1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Massachusetts				2			2		Comity	X		Met requirements of MN Statute §326.10.

\*\* REASONS FOR GRANTING <u>OR</u> DENIAL: Attach Additional Sheets if necessary

Page 4 of 8 for Clause I

Page <u>57</u>

TYPE OF LICENSE	STATE OF RESIDENCE			AGE (	GROUP			SI	ΞX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	М	F		Grant	Deny	
Landscape Architecture	Massachusetts			1				1		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Michigan				3	2	1	6		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Michigan				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Michigan			2	9	1		12		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Michigan			1	1			2		Comity		Х	Did not meet requirements of MN Statute §326.10.
Architecture	Minnesota			3	11	1		15		Comity	Х		Met requirements of MN Statute §326.10.
Architecture	Minnesota				1			1		Comity		X	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Minnesota			18	31	1		44	6	Comity	Х		Met requirements of MN Statute §326.10.
Professional Land Surveying	Minnesota			1	2			3		Comity	X		Met requirements of MN Statute §326.10.
Professional Land Surveying	Minnesota			1				1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Landscape Architecture	Minnesota			1				1		Comity	Х		Met requirements of MN Statute §326.10.
Professional Geology	Minnesota		1	1				1	1	Comity	X		Met requirements of MN Statute §326.10.
Architecture	Mississippi				1			1		Comity	Х		Met requirements of MN Statute §326.10.

\*\* REASONS FOR GRANTING <u>OR</u> DENIAL: Attach Additional Sheets if necessary

Page <u>5</u> of <u>18</u> for Clause I

Page <u>58</u>

TYPE OF LICENSE	STATE OF RESIDENCE	-			GROUP			SI	EX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	M	F		Grant	Deny	
Professional Engineering	Mississippi			1				1		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Missouri				5			5		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Missouri			2	6			8		Comity	Х		Met requirements of MN Statute §326.10.
Professional Geology	Missouri		1	1			:	2		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Montana			1					1	Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Montana			2	2		-	3	1	Comity	X		Met requirements of MN Statute §326.10.
Architecture	Nebraska				1			1		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Nebraska				1			1		Comity		X	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Nebraska			2	4			6		Comity	X		Met requirements of MN Statute §326.10.
Architecture	New Jersey				3		1	4		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	New Jersey				1		. 1	2		Comity	X	-	Met requirements of MN Statute §326.10.
Professional Engineering	New Mexico					1		1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	New York				5			5		Comity	X		Met requirements of MN Statute §326.10.
Architecture	North Carolina				1		1.	2		Comity	X		Met requirements of MN Statute §326.10.

\*\* REASONS FOR GRANTING <u>OR</u> DENIAL: Attach Additional Sheets if necessary

Page 6 for Clause I

Page <u>59</u>

TYPE OF LICENSE	STATE OF RESIDENCE			AGE (	GROUP	<u> </u>		SI	ΞX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	М	F		Grant	Deny	
Professional	North			2	6			8		Comity	X		Met requirements of MN
Engineering	Carolina					-							Statute §326.10.
Architecture	North				1			1		Comity	Х		Met requirements of MN
	Dakota												Statute §326.10.
Professional	North			5	5			10		Comity	Х		Met requirements of MN
Engineering	Dakota												Statute §326.10.
Professional	North				1			1		Comity	X		Met requirements of MN
Land	Dakota	· .			.								Statute §326.10.
Surveying													
Professional	North				1			1		Comity		X	Did not meet requirements
Soil Science	Dakota									,			of MN Statute §326.10.
Professional	North				1			1		Comity		Х	Did not meet requirements
Engineering	Dakota					}							of MN Statute §326.10.
Architecture	Ohio				. 1	1		2		Comity	Х		Met requirements of MN
										,			Statute §326.10.
Professional	Ohio			3	7	1		10		Comity	Х		Met requirements of MN
Engineering										2			Statute §326.10.
Architecture	Oklahoma			1				1		Comity	Х		Met requirements of MN
				-									Statute §326.10.
Professional	Oklahoma				. 3			3		Comity	Х		Met requirements of MN
Engineering										,			Statute §326.10.
Professional	Oklahoma				1			1		Comity	Х		Met requirements of MN
Land													Statute §326.10.
Surveying													3
Architecture	Oregon				2	1		3		Comity	Х		Met requirements of MN
	•									,			Statute §326.10.
Professional	Oregon				3			3		Comity	Х		Met requirements of MN
Engineering	-												Statute §326.10.

\*\* REASONS FOR GRANTING <u>OR</u> DENIAL: Attach Additional Sheets if necessary

Page \_\_\_\_\_ of \_\_\_\_\_ for Clause I

Page 60

TYPE OF LICENSE	STATE OF RESIDENCE			AGE (	GROUP			SI	EX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	М	F		Grant	Deny	
Architecture	Pennsylvania				1			1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Pennsylvania				1			1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	South Carolina				9			9		Comity	X		Met requirements of MN Statute §326.10.
Architecture	South Dakota			1	3			4		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	South Dakota			7	7			14		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Tennessee				4			4		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Tennessee				8			7	1	Comity	X		Met requirements of MN Statute §326.10.
Architecture	Texas				9			9		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Texas				2			2	,	Comity		X	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Texas			6	8		1	15		Comity	X		Met requirements of MN Statute §326.10.
Professional Land Surveying	Texas				1			1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Texas				1			1		Comity		X	Did not meet requirements of MN Statute §326.10.
Architecture	Utah				1			1		Comity	Χ.		Met requirements of MN Statute §326.10.

\*\* REASONS FOR GRANTING OR DENIAL: Attach Additional Sheets if necessary

Page 8 of 8 for Clause I

Page 6

TYPE OF LICENSE	STATE OF RESIDENCE		•	AGE (	GROUP			SI	ΞX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	М	F		Grant	Deny	
Professional Engineering	Utah				3			3		Comity	Х		Met requirements of MN Statute §326.10.
Professional Engineering	Virginia				1			1		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Washington				1			1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Washington		-		6			5	1	Comity	X		Met requirements of MN Statute §326.10.
Professional Geology	Washington			1				1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Architecture	Wisconsin				6	1		7		Comity	Х		Met requirements of MN Statute §326.10.
Architecture	Wisconsin				1			1		Comity		X	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Wisconsin			8	22	2		32		Comity	Х		Met requirements of MN Statute §326.10.
Professional Land Surveying	Wisconsin			1		, ,		1		Comity	X		Met requirements of MN Statute §326.10.
Landscape Architecture	Wisconsin			1				1		Comity	Х		Met requirements of MN Statute §326.10.
Professional Geology	Wisconsin			1				1		Comity	Х		Met requirements of MN Statute §326.10.
Professional Engineering	Wisconsin			1	4			4	1	Comity		Х	Did not meet requirements of MN Statute §326.10.

\*\* REASONS FOR GRANTING <u>OR</u> DENIAL: Attach Additional Sheets if necessary

Page \_\_\_\_\_ of \_\_\_\_ for Clause I

Page <u>62</u>

# Clause I: THE NUMBER OF PERSONS NOT TAKING EXAMINATIONS WHO WERE LICENSED BY THE BOARD OR WHO WERE DENIED LICENSING WITH THE REASONS FOR THE LICENSING OR DENIAL THEREOF.

TOTAL NUMBER OF PERSONS NOT TAKING EXAMS AND GRANTED LICENSES	<u>FY 2003</u>	<u>FY 2004</u>	<u>FY 03/04</u>
	<b>453</b>	<b>347</b>	<b>800</b>
TOTAL NUMBER OF PERSONS NOT TAKING EXAMS AND DENIED LICENSES	26	.33	59

# FOR EACH PERSON GIVE: REPORT FOR 7/1/03 – 6/30/04

TYPE OF LICENSE	STATE OF RESIDENCE			AGE (	GROUP		<u>,</u>	S	EX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	М	F		Grant	Deny	
Professional Engineering	Alabama				1			1		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Arizona				1 .			1		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Arizona				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Arizona				2			2		Comity	. <b>X</b>		Met requirements of MN Statute §326.10.
Professional Engineering	Arkansas				1			1		Comity	X		Met requirements of MN Statute §326.10.
Architecture	California			1	5	1		7		Comity	X		Met requirements of MN Statute §326.10.
Architecture	California			1	1			1	1	Comity		Х	Did not meet requirements of MN Statute §326.10.

\* IDENTIFY METHOD: e.g. Application, Reciprocity, Endorsements, Credential Evaluation, Comity, Etc.

\*\* REASONS FOR GRANTING OR DENIAL: Attach Additional Sheets if necessary

Page <u>10</u> of <u>18</u> for Clause I

Page\_63

TYPE OF LICENSE	STATE OF RESIDENCE			AGE	GROUP		<u> </u>	SI	EX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	М	F		Grant	Deny	
Professional Engineering	California			1	2			3		Comity	X		Met requirements of MN Statute §326.10.
Landscape Architecture	Colorado			1				1		Comity		X	Did not meet requirements of MN Statute §326.10.
Architecture	Colorado				5			5		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Colorado				1			1		Comity		X	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Colorado			5	5	2		12		Comity	Х		Met requirements of MN Statute §326.10.
Architecture	District of Columbia				2			1	1	Comity	X		Met requirements of MN Statute §326.10.
Professional Geology	Florida				1			1		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Florida				3			3		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Florida				1			1		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Georgia				3			3		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Georgia				1		· ·	1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Georgia				2	1		3		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Idaho				3			3		Comity	Х		Met requirements of MN Statute §326.10.
Professional Geology	Illinois				1			1		Comity	Х		Met requirements of MN Statute §326.10.

\*\* REASONS FOR GRANTING OR DENIAL: Attach Additional Sheets if necessary

Page II of 8 for Clause I

Page <u>6</u>

TYPE OF LICENSE	STATE OF RESIDENCE			AGE (	GROUP			SI	EX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	М	F		Grant	Deny	
Architecture	Illinois			1	5			6		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Illinois				2			2		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Illinois			5	17			20	2	Comity	X		Met requirements of MN Statute §326.10.
Architecture	Indiana				2	1		3		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Indiana			1	9			10		Comity	X		Met requirements of MN Statute §326.10.
Professional Land Surveying	lowa				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Architecture	lowa				4			4		Comity	Х		Met requirements of MN Statute §326.10.
Architecture	lowa				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	lowa		-	4	5			9		Comity	Х		Met requirements of MN Statute §326.10.
Architecture	Kansas				3			2	1	Comity	Х		Met requirements of MN Statute §326.10.
Architecture	Kansas				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Kansas				7			7		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Kentucky				1			1		Comity	Х		Met requirements of MN Statute §326.10.

\*\* REASONS FOR GRANTING OR DENIAL: Attach Additional Sheets if necessary

Page 12 of 18 for Clause I

Page <u>65</u>

TYPE OF LICENSE	STATE OF RESIDENCE			AGE (	GROUP			SI	ΞX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	М	F		Grant	Deny	
Professional Engineering	Kentucky				3			3		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Louisiana				3			3		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Maryland				2			2		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Maryland			1	1		-	2		Comity	X		Met requirements of MN Statute §326.10.
Landscape Architecture	Massachusetts			1				1		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Massachusetts				2	1		3		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Massachusetts				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Architecture	Michigan				2			2		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Michigan				3			3		Comity	Х		Met requirements of MN Statute §326.10.
Professional Geology	Minnesota			1					1	Comity	<b>X</b>		Met requirements of MN Statute §326.10.
Landscape Architecture	Minnesota			3				3		Comity	Х		Met requirements of MN Statute §326.10.
Professional Land Surveying	Minnesota			1				1		Comity		X	Did not meet requirements of MN Statute §326.10.
Professional Land Surveying	Minnesota		1		1			2		Comity	Х		Met requirements of MN Statute §326.10.

\*\* REASONS FOR GRANTING OR DENIAL: Attach Additional Sheets if necessary

Page 13 of 8 for Clause I

Page 60

TYPE OF LICENSE	STATE OF RESIDENCE			AGE (	GROUP			SI	EX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	М	F		Grant	Deny	
Architecture	Minnesota			3	8			10	1	Comity	X		Met requirements of MN Statute §326.10.
Architecture	Minnesota			1				1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Minnesota			1	2			3		Comity		X	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Minnesota			15	18			24	9	Comity	X		Met requirements of MN Statute §326.10.
Architecture	Mississippi				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Architecture	Missouri				1			1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Missouri			1	1			2		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Montana			1	1			2		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Nebraska				2			2		Comity	Х		Met requirements of MN Statute §326.10.
Professional Engineering	Nebraska			2	2			4		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Nevada				1			1		Comity	Х		Met requirements of MN Statute §326.10.
Professional Engineering	Nevada			1	3			4		Comity	Х		Met requirements of MN Statute §326.10.
Professional Engineering	New Brunswick				1			1		Comity	Х		Met requirements of MN Statute §326.10.
Architecture	New Jersey		-		2			2		Comity	Х		Met requirements of MN Statute §326.10.

\*\* REASONS FOR GRANTING OR DENIAL: Attach Additional Sheets if necessary

Page 14 of 18 for Clause I

Page <u>67</u>

TYPE OF LICENSE	STATE OF RESIDENCE			AGE (	GROUP			SE	EX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	М	F		Grant	Deny	
Architecture	New Jersey				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	New Jersey			e.	3			3		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	New Mexico		-		1			1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	New York					1		1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	New York				3			3		Comity	Х		Met requirements of MN Statute §326.10.
Architecture	North Carolina				1	-		1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	North Carolina				2			2		Comity	Х		Met requirements of MN Statute §326.10.
Professional Engineering	North Dakota				1	- -		1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	North Dakota			6	7			13		Comity	Х		Met requirements of MN Statute §326.10.
Architecture	Ohio				4			4		Comity	Х		Met requirements of MN Statute §326.10.
Architecture	Ohio				1				1	Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Ohio				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Ohio				11			11		Comity	Х		Met requirements of MN Statute §326.10.
Professional Engineering	Oklahoma			1	3			4		Comity	Х		Met requirements of MN Statute §326.10.

\*\* REASONS FOR GRANTING OR DENIAL: Attach Additional Sheets if necessary

Page <u>15</u> of <u>18</u> for Clause I

Page 68

TYPE OF LICENSE	STATE OF RESIDENCE			AGE (	GROUP			SI	ΞX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	М	F		Grant	Deny	
Professional Engineering	Ontario			1	1			2		Comity	Х		Met requirements of MN Statute §326.10.
Architecture	Oregon				1			1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Oregon				2			2		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Pennsylvania			1	2			3		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Pennsylvania			1	2			3		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	South Carolina				2			2		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	South Dakota			8	2			10		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Tennessee				2	1		2	1	Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Tennessee			2	2			4		Comity	X		Met requirements of MN Statute §326.10.
Landscape Architecture	Texas				2			2		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Texas			1	6			7		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Texas				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Texas			1	13			14		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Utah				1				1	Comity	X		Met requirements of MN Statute §326.10.

\*\* REASONS FOR GRANTING OR DENIAL: Attach Additional Sheets if necessary

Page 10 of 8 for Clause I

Page <u>6</u>9

TYPE OF LICENSE	STATE OF RESIDENCE			AGE (	GROUP			S	ΞX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	М	F		Grant	Deny	
Professional Engineering	Utah			2	4			5	1	Comity	X		Met requirements of MN Statute §326.10.
Architecture	Virginia				1			1		Comity	X		Met requirements of MN Statute §326.10.
Professional Engineering	Virginia				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Virginia		-	1	2	1		4		Comity	X		Met requirements of MN Statute §326.10.
Landscape Architecture	Washington				1			1		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Washington				3			2	1	Comity	X		Met requirements of MN Statute §326.10.
Architecture	Washington				2			2		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Washington				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Washington				4			5		Comity	X		Met requirements of MN Statute §326.10.
Professional Geology	Wisconsin				3			3		Comity	X		Met requirements of MN Statute §326.10.
Landscape Architecture	Wisconsin				1			1		Comity		Х	Did not meet requirements of MN Statute §326.10.
Architecture	Wisconsin				4			4		Comity	X		Met requirements of MN Statute §326.10.
Architecture	Wisconsin				2			2		Comity		Х	Did not meet requirements of MN Statute §326.10.
Professional Engineering	Wisconsin				2			2		Comity		Х	Did not meet requirements of MN Statute §326.10.

\*\* REASONS FOR GRANTING <u>OR</u> DENIAL: Attach Additional Sheets if necessary

Page 17 of 18 for Clause I

Page 70

TYPE OF LICENSE	STATE OF RESIDENCE			AGE (	GROUP			SE	EX	* METHOD OF LICENSURE			** REASONS FOR GRANTING OR DENIAL
		0-18	18-25	26-34	35-59	60-65	66 +	М	F	•	Grant	Deny	
Professional Engineering	Wisconsin			4	18			22		Comity	Х		Met requirements of MN Statute §326.10.

\* IDENTIFY METHOD: e.g. Application, Reciprocity, Endorsements, Credential Evaluation, Comity, Etc.
\*\* REASONS FOR GRANTING <u>OR</u> DENIAL: Attach Additional Sheets if necessary
Page <u>18</u> of <u>18</u> for Clause I

Page 71

Clause m:	THE	NUMBER	OF_	PERSONS	PREVIOUSL	Y LICENSED	OR
	REGIS	STERED BY	THE E	BOARD WHO	SE LICENSES	OR REGISTRAT	IONS
	WERE	REVOKED	SUSF	PENDED, OR	OTHERWISE /	ALTERED IN ST	ATUS
	WITH	BRIEF STAT	EMEN	<b>NTS OF THE</b>	REASONS FOR	R THE REVOCA	TION,
	SUSPI	ENSION OR	ALTE	RATION.		······································	

	FY 03	FY 04	FY 03/04
TOTAL number of license revocations:	0	0	0
TOTAL number of license suspensions:	1	5	6
TOTAL number of license probations*:	0	2	2
TOTAL number of other alterations:	10	7	17

LICENSE TYPE	STATUS CHANGE (Revocation, Suspension, Probation, or Other Alteration)	TYPE OF ACTION	BRIEF STATEMENT OF REASON(S)
Architect	Other Alteration	Cease and Desist Order and Notice of Right to Hearing	Holding Out & Use of an Expired License
Architect	Suspension & Probation <sup>1</sup>	Stipulation and Order	Misconduct
Architect	Other Alteration	Settlement Agreement and Cease and Desist Order	Unlicensed Practice of Professional Engineering & Failure to Use Reasonable Care (Architecture)
Architect	Other Alteration	Stipulation and Order	Holding Out
Architect	Other Alteration	Stipulation and Order	Unlicensed Practice of Architecture and Professional Engineering & Holding Out, Architect
Architect	Other Alteration	Settlement agreement and Cease and Desist Order	Unlicensed Practice of Professional Engineering
Architect	Suspension	Findings of Fact, Conclusions of Law and Order	Failure to Meet Continuing Education Requirements

LICENSE TYPE	STATUS CHANGE (Revocation, Suspension, Probation, or Other Alteration)	TYPE OF ACTION	BRIEF STATEMENT OF REASON(S)
Architect	Other Alteration	Stipulation and Order	Unlicensed Practice of Architecture
Architect	Other Alteration	Stipulation and Order	Unlicensed Practice of Architecture
Professional Engineer	Suspension	Order for Suspension of License	Failure to Pay Child Support
Professional Engineer	Other Alteration	Stipulation and Order	Negligence & Failure to Use Reasonable Care
Professional Engineer	Other Alteration	Stipulation and Order	Unlicensed Practice of Professional Engineering
Professional Engineer	Other Alteration	Stipulation and Order	Unlicensed Practice of Professional Engineering
Professional Engineer	Other Alteration	Stipulation and Order	Unlicensed Practice of Professional engineering
Professional Engineer	Other Alteration	Order to Not Issue, Renew, or Transfer License	Notice of Requirement for Tax Clearance Certificate from Dept. of Revenue
Professional Engineer	Other Alteration	Stipulation and Order	Failure to Use Reasonable Care
Professional Engineer	Other Alteration	Stipulation and Order	Unlicensed Practice of Professional Engineering
Professional Engineer	Suspension	Stipulation and Order	Misconduct
Professional Engineer	Other Alteration	Settlement Agreement and Cease and Desist Order	False Statement
Professional Engineer	Other Alteration	Stipulation and Order	Unlicensed Practice
Professional Engineer	Suspension & Probation <sup>2</sup>	Stipulation and Order	Misconduct
Landscape Architect	Suspension	Findings of Fact, Conclusions of Law and Order	Failure to Meet Continuing Education Requirements
Landscape Architect	Other Alteration	Stipulation and Order	Holding Out and Unlicensed Practice of Landscape Architecture

\* The probations identified are an element of actions that include suspensions. See items marked 1 & 2 in the above list.

Page \_ I \_ of \_ 2 \_ for Clause m

Clause n:

THE NUMBER OF WRITTEN AND ORAL COMPLAINTS AND OTHER COMMUNICATIONS RECEIVED BY THE EXECUTIVE DIRECTOR OR EXECUTIVE SECRETARY OF THE BOARD, A BOARD MEMBER, OR ANY OTHER PERSON PERFORMING SERVICES FOR THE BOARD (1) WHICH ALLEGE OR IMPLY A VIOLATION OF A STATUTE OR RULE WHICH THE BOARD IS EMPOWERED TO ENFORCE AND (2) WHICH ARE FORWARDED TO OTHER AGENCIES AS REQUIRED BY SECTION 214. 10.

EV 03

EV 04

EV 03/04

	1105		1105/04
TOTAL number of written complaints received:	88	85	173
TOTAL number of oral complaints received:	0	0	0
TOTAL number forwarded to other agencies:	0	3	3

Page | of | for Clause n

Clause o: <u>A SUMMARY, BY SPECIFIC CATEGORY, OF THE SUBSTANCE OF THE</u> COMPLAINTS AND COMMUNICATIONS REFFERED TO IN CLAUSE (N) AND, FOR EACH SPECIFIC CATEGORY, THE RESPONSES OR DISPOSITIONS THEREOF PURSUANT TO SECTION 214.10 OR 214.11.\*

#### SUMMARY OF COMPLAINT AND COMMUNICATIONS BY SPECIFIC CATEGORY (Total number in each

category)

SUMMARY OF RESPONSES OR DISPOSITIONS BY SPECIFIC CATEGORY (Total number in each category)

Holding Out:	36
Incompetence:	5
Misconduct:	37
Negligence:	10
Other:	20
Plan Stamping:	3
Unlicensed Practice:	62
Total	173

Complaint Withdrawn:	4
Compliance with Board Order:	12
Settlement Agreement and Cease and Desist Order:	13
Stipulation and Order:	15
Unilateral Order:	2
Corrective Action Taken:	15
Educational Outreach:	6
No Jurisdiction:	15
No Violation:	62
Other:	5
Unable to Substantiate:	4
Total:	153

\*Includes complaints and communications received between July 1, 2002 and June 30, 2004 (inclusive), as referred to in clause (n), and responses and dispositions occurring between July 1, 2002 and June 30, 2004 (inclusive).

Page \_\_\_\_\_ of \_\_\_\_\_ for Clause o



Clause p: ANY OTHER OBJECTIVE INFORMATION WHICH THE BOARD MEMBERS BELIEVE WILL BE USEFUL IN REVIEWING BOARD ACTIVITIES.

(For Example: In what other states do your licensees hold licenses? Number of Minnesota licenses verified/certified to other states? Number of inspections? Comparisons with past biennial reports?)

Annually the Board verifies to other states the status of approximately 925 licensees and certificate holders. The completion of a verification does not mean that the individual necessarily follows through and receives a license or certification in the other jurisdiction.

It would be difficult to track licensure or certification in other jurisdictions. Non-home state licensure/certification is not always long term – it may be due to a single project. If all our licensees and certificate holders were asked to tell other jurisdictions in which they were licensed/certified, the data would be obsolete very quickly.

Licensees and certificate holders have a varying number of other licensing jurisdictions with which they can become licensed/certified. For example, architects and engineers could be licensed in 55 separate jurisdictions whereas soil scientists would find only 8 such jurisdictions.

The Board investigates complaints alleging unlicensed practice and because those individuals did not hold a license with the Board, the data is not included in clause m. Data for those complaints is set forth below:

	FY 03	FY 04	FY 03/04
TOTAL number of actions against unlicensed	7	7	14
persons:		1	17

TYPE OF ACTION	BRIEF STATEMENT OF REASON(S)
Cease and Desist Order and Notice of Right to Hearing	Holding Out, Architect
Cease and Desist Order and Notice of Right to Hearing	Unlicensed Practice of Professional Engineering
Settlement Agreement and Cease and Desist Order	Unlicensed Practice of Professional Engineering
Settlement Agreement and Cease and Desist Order	Unlicensed Practice of Land Surveying
Settlement Agreement and Cease and Desist Order	Holding Out, Architect

Page of 2 for Clause p

Page  $\neg \varphi$ 

TYPE OF ACTION	BRIEF STATEMENT OF REASON(S)
Settlement Agreement and Cease and Desist Order	Unlicensed Practice of Architecture
Settlement Agreement and Cease and Desist Order	Holding Out, Architect
Settlement Agreement and Cease and Desist Order	Holding Out & Unlicensed Practice of Land Surveying
Settlement Agreement and Cease and Desist Order	Unlicensed Practice of Architecture and Professional Engineering
Settlement Agreement and Cease and Desist Order	Holding Out, Architect
Settlement Agreement and Cease and Desist Order	Unlicensed Practice of Architecture and Professional Engineering
Settlement Agreement and Cease and Desist Order	Unlicensed Practice of Architecture
Settlement Agreement and Cease and Desist Order	Unlicensed Practice of Architecture
Stipulation and Order	False information on Application for Licensure (Professional Engineering)

Page 2\_ of 2\_ for Clause p