CURRICULUM VITAE

ZYGMUNT MARTIN GORSKI 361 Hale Street London, Ontario N5W 1G5 (519) 453-2773

EMPLOYMENT BACKGROUND

- -Gorski Consulting, (London, Ontario), Accident Reconstruction Consultant, June 1995 - Present. Duties: Owner of small business, Gorski Consulting. Specializing in accident reconstruction, computer simulation of motor vehicle accidents and assessments of occupant injury. Assessments of general accident reconstruction issues. Development of onboard instrumentation for detection of roadway deficiencies and driver reactions, Crash data retrieval, Preparation of expert reports to insurance and legal clients. Provision of expert testimony in court.
- -Walters Consulting Corporation, (Kitchener-Toronto, Ontario), Accident Reconstruction Consultant, June 1990 - May 1995. Duties: Accident Reconstruction Consultant for forensic engineering firm. Examination, review and analysis of motor vehicle accidents to establish grounds for liability assessment, determination of how occupants sustained their injuries, determination of injury fraud, establishment of collision severity and vehicle speeds. Assessments of seat-belt effectiveness. visibilitv Assessments of and perception/reaction. Assessments of roadway maintenance and safety defects. Assessment of general accident reconstruction issues. Preparation of expert reports, provision of expert testimony in court. Involved in approximately 250 cases, lead consultant in about 170 of those cases. Clients included all major insurance firms in Ontario. Also a small number of clients in other parts of Canada and U.S.
- -University of Western Ontario Multi-Disciplinary Accident Research Team, Faculty of Engineering Science, London, Ontario, Accident Investigator, October, 1980 - June, 1990.Duties: Conducting various research studies into mechanisms of occupant injury as part of contractual assignments from Transport Canada. Examinations of vehicles, collision sites, interview of vehicle occupants,

EMPLOYMENT BACKGROUND (Cont'd)

gathering of police and medical information. Analysis of photographs, drawings, data and other sources to establish how injury was caused. Use of various coding schemes including Occupant Injury Classification (OIC), Abbreviated Injury Scale (AIS) and Collision Deformation Classification (CDC). Use of computer accident reconstruction and simulation programs (EDCRASH, EDSMAC, CRASH3). Representative for Transport Canada in local safety issues. Preparation of visual presentations to various groups. Preparation of scientific research papers and presentation at conferences throughout North America. Liaise with Transport Canada investigators at annual meetings throughout Canada.

-Collision Analysis & Reconstruction, (London, Ontario), Consultant/Owner, May, 1987 - June, 1990. Duties: Owner of part-time consulting business. Provision of expert analysis of motor vehicle collisions to private sector insurance companies and lawyers. Handled approximately 35 cases in three years of operation.

PROFESSIONAL SOCIETIES

- -Full Accreditation as a Traffic Accident Reconstructionist, Accredited by Accreditation Commission For Traffic Accident Reconstruction, Since February 27, 1994, Registration Number 312.
 -Society of Automotive Engineers, Affiliate Member, 1982.
- -American Academy of Forensic Sciences,
- Member, 1992.
- -Canadian Association of Road Safety Professionals (CARSP), 2010

ACADEMIC BACKGROUND

-Bachelor of Arts (Psychology), University of Western Ontario, London, Ontario, 1979.

OTHER COURSES

-Occupational Health & Safety, Fall, 1980 Fanshawe College, London, Ontario.
-Accident Reconstruction Workshop, Presented By Raymond McHenry, February 24-26, 1981; MGA Research Corporation; Transport Canada Team Meeting; Ottawa, Ontario.

OTHER COURSES (Cont'd)

-Transport Canada Skid School, May, 1985, Transport Canada Test Centre, Blainville, Quebec. -Advanced Accident Investigation, April, 1984 Institute of Police Traffic Management, University of North Florida, Jacksonville. -Examination for Qualification as Traffic Accident Reconstructionist, ACTAR; Examination written in Dearborn, Michigan site, February, 1994. -EDCRASH Computer Accident Reconstruction Course, November 7-11, 1994, University of Miami, Florida; Engineering Dynamics Corporation. -World Reconstruction Exposition (WREX), Texas A & M University, College Station, Texas, September 24-29, 2000. -CATAIR Seminar: "Estimating Driver Perception & Response Times: Day & Nighttime Solutions", December 4, 2002, Oshawa -M-SMAC Computer Accident Simulation Program - Course Provided by McHenry Consultants, Cary, North Carolina, April 14-16, 2003 -Crash Data Retrieval System, Operator's Certification Courses, May 24-25, 2003, Newmarket, Ontario & May 16-18, 2005, Toronto, Ontario, Elk Ridge Illinois, Aug 18th, 2008 -Attendance (Every Year Since 1981) At Society Of Automotive Engineers Annual Congress, Accident Reconstruction & Safety

AREAS OF EXPERTISE

- -Accepted in the courts of Ontario as an expert witness in issues of injury causation, seat-belt issues, collision severity, speed estimates, roadway design & signage, computer simulation and general accident reconstruction
- -Documentation and analysis of over 1200 investigations.
- -Seat-belt wearing evidence determination, examination, and analysis.
- -Occupant Injury: restraint effects, injury patterns, low speed soft tissue injuries, injury source.
- -Vehicle speed assessments, collision severity.

Technology Seminars, Detroit, Michigan

- -Vehicle crash-worthiness.
- -Perception-reaction and visibility assessments.
- -In-depth reconstruction using physical evidence.
- -Development of On-Board Instrumentation for Detection of Roadway Deficiencies and Driver Reactions
- -Licensed, Ontario, In-Vehicle, Driving Instructor, June, 2001
- -Certified by Vetronix Corporation as Crash Data Retrieval Operator, May, 2003, May 2005 & Aug 2008, Attendance at Crash Data Retrieval User's Conference, Dallas, Texas, Feb 13 & 14, 2006

RESEARCH STUDIES (University of Western Ontario)

-Multi-Disciplinary Accident Investigation 650 Program, passenger car investigations completed. -Motor Vehicle Defect Investigation Program, approximately 150-200 investigations of defect complaints completed. -Liaht Truck and Van Collision Investigation Program, 236 investigations completed. -Child Restraint Study, 100 investigations completed. -Fully-Restrained Occupant Study II, 15 cases completed.

LECTURER

-Traffic Supervisors Course, Ontario Police College, 1981-1986. -Traffic Law and Collision Investigation Course, Ontario Police College, 1985-1989. -Advanced Accident Investigation Course, Ontario Police College, 1985-1989. -Motor Vehicle Occupant Restraint Systems, Somerville House, University of Western Ontario, November 27, 1986. -An Introduction to Collision Investigation and Reconstruction Techniques, Spencer Hall, University of Western Ontario, July 17-23, 1987. -Senior Identification Course, Ontario Police College, 1987. -Accident Investigation Workshop, Ryerson Polytechnical Institute, Toronto, December 12-15, 1988. -Numerous presentations to insurance groups and associations on Accident Reconstruction and Motor Vehicle Safety Research

AUTHOR PUBLISHED RESEARCH PAPERS

-Gorski,Z.M.;German,A.;Nowak,E.S.; Collision Reconstruction Techniques: Vehicle Damage Analysis; Proceedings of the Canadian Multidisciplinary Road Safety Conference IV; May, 1985; Montreal, Quebec.

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-Gorski,Z.M.;German,A.;Nowak,E.S.; Video Collision Reconstruction Using Physical Evidence; Proceedings of the 66th Annual Meeting of the Transportation Research Board; January, 1987; Washington, D.C.

AUTHOR PUBLISHED RESEARCH PAPERS (Cont'd)

- -Gorski,Z.M.; German,A.;Nowak,E.S.; Examination and Analysis of Seat-belt Loading Marks; 40th Annual Meeting of the American Academy of Forensic Sciences; Philadelphia, Pennsylvania; February, 1988; Published in Journal of Forensic Science, January, 1990.
- -Gorski,Z.M.; Nowak,E.S.; Practical Problems Related to Side Impact Field Data Accuracy and Its Importance to Side Impact Protection Assessments; Society of Automotive Engineers; Proceedings: Side Impact Occupant Protection Technologies, SP-851; February, 1991.
- Gorski,Z.M. Articles published in "Without Prejudice", Ontario Insurance Adjusters magazine, "Missing Police Information In Accident Reconstruction" (June, 1999); "Automotive Crash Data Recorders In Accident Reconstruction" (April, 2001); "Intersection Collisions: Interview And Discovery Procedures For Accident Reconstruction" (November, 2004).
- -Gorski, Z.M., Methods for the Safety Evaluation of Roadway Curves; 20th Canadian Multidisciplinary Road Safety Conference, Niagara Falls, Ontario, June 6-9, 2010.

CO-AUTHOR PUBLISHED RESEARCH PAPERS

- -Green,R.N.; German,A.; Gorski,Z.M.; Nowak,E.S.; Tryphonopoulos,J.P.; Improper Use of Occupant Restraints; Case Studies from Real-World Collisions; Proceedings of the 30th Annual Conference of the American Association for Automotive Medicine; October 6-8, 1986; Montreal, Quebec.
- -German, A.; Gorski, Z.M.; Green, R.N., Nowak, E.S.; Case Studies of Severe Frontal Collisions Involving Fully-Restrained Occupants; Proc. of the 31st AAAM Conference; September, 1987.
- -Green, R.N., German, A., Gorski, Z.M., Nowak, E.S., Dance, D.M.; Abdominal Injuries Associated with the Use of Rear-Seat Lap Belts in Real-World Collisions; Proceedings of the International IRCOBI Conference; Birmingham, England; September, 1987.
- -Green, R.N., German, A., Gorski, Z.M., Nowak, E.S., Dance, D.M.; Misuse of Three Point Occupant Restraints in Real-World Collisions; Proceedings of the International IRCOBI Conference; Birmingham, England; September, 1987.

CO-AUTHOR PUBLISHED RESEARCH PAPERS (Cont'd)

- -Nowak,E.S.,German,A.,Gorski,Z.M.,Green,R.N.; Side Impacts: Test Crashes and Real-World Collisions; Twelfth International Technical Conference on Experimental Safety Vehicles; May 29-June 1, 1989; Goteborg, Sweden.
- -German, A., Gorski, Z.M., Green, R.N., Nowak, E.S., PCS The First Two Years of a Passenger Car Study in Southwestern Ontario; Canadian Multidisciplinary Road Safety Conference V, June 1-3, 1987, Calgary, Alberta, Canada.
- -Green, R.N.; German, A.; Gorski, Z.M.; Nowak, E.S.; Tryphonopoulos, J.P.; Unsatisfactory Roadside Barrier System Performance in Real-World Collisions: Lessons to be Learned; Society of Automotive Engineers; From Proceeding P-194, Vehicle Highway Infrastructure: Safety Compatibility; SAE International Congress & Exposition; Detroit, Michigan, February 23-27, 1987.
- -Nowak, R.S., Nowak, E.S., German, A., Gorski, Z.M.; The Effect of Restitution on Central Motor Vehicle Collisions; Details Unavailable; 1988.

UNPUBLISHED PAPERS & ARTICLES

- -Gorski, Z.M.; Collision Reconstruction Techniques: In-depth Vehicle Damage Analysis; Ontario Police College Lecture Notes; June, 1984.
- -Gorski, Z.M.; Identification of Rotation Direction Through Examination of Damage Patterns in Head-on Collisions; Ontario Police College Lecture Notes; April, 1986.
- -Gorski, Z.M.; An Examination of Physical Evidence in Head-on Collisions; Ontario Police College Lecture Notes; October, 1986.
- -Gorski, Z.M.; An Examination of Physical Evidence in Ninety Degree Angle Collisions; Ontario Police College Lecture Notes; January, 1987.
- -Gorski, Z.M.; Identification of Cause in Highway Speed Loss of-Control Collisions; Vehicle Investigators' Newsletter(VIN), January, 1987.

UNPUBLISHED PAPERS & ARTICLES (Cont'd)

- -Gorski, Z.M.; Detailed Measurement of Collision Scene Evidence and its Value in Collision Reconstruction; April, 1987.
- -Gorski,Z.M.;German,A.;Nowak,E.S.; A Preliminary Examination of Factors Affecting the Location of Seat-Belt Loading Marks; 15th International Forum on Traffic Records Systems; El Paso, Texas; July 24-27, 1989.
- -Gorski, Z.M.; Identification, Measurement, and Analysis of Vehicle Physical Evidence in a Real-World Side-Impact Collision; March, 1990.
- -Gorski, Z.M.; Reconstruction of a Real-World, Side-Impact Collision Using Physical Evidence; March, 1990.
- -Gorski, Z.M.; Methodology for Mapping Evidence on Collision-Involved Vehicles; 44th Annual Meeting, American Academy of Forensic Sciences, New Orleans, February, 1992.
- -Gorski, Z.M.; Vehicle Travel Directions in Collisions Derived From In-Depth Damage Analysis; 44th Annual Meeting, American Academy of Forensic Sciences, New Orleans, February, 1992.
- -Gorski, Z. M.; Error in Estimation of Vehicle Crush and Collision Severity from Visual Inspection of Photographs; 49th Annual Meeting, American Academy of Forensic Sciences, New York City, New York, February 17-22, 1997.

COURT APPEARANCES

1. Regina Vs Terrance McKinlay Sections 203, 204 and 234 C.C.C. CHARGE: ISSUES: 1. Who was the driver? 2. Interpretation of evidence of occupant contact in the interior of Pick-up truck which collided with a tree. COURT: District Court of Ontario, Non-Jury, Sarnia, Crown Witness DATE: April 26, 1985 Regina Vs John Nikolasevic 2. CHARGE: Section 203, C.C.C. Location of point of impact on roadway ISSUES: 1. 2. Manner of contact between impacting vehicles COURT: Supreme Court of Ontario, Middlesex, Crown Witness DATE: January 7, 1985 3. Regina Vs Doris Becker Dangerous Driving CHARGE: 1. 2. Careless Driving Travel directions of vehicles in this severe, ISSUES: 1. head-on collision. Interpretation of observations made by witnesses 2. Provincial Court of Ontario, Guelph, COURT: Defense Witness DATE: June 6, 1986 4. McDonald ats Butler et. al. ISSUES: 1. Pre-impact Speed Perception/Reaction 2. District Court of Ontario, Woodstock, Ontario COURT: Plaintiff witness DATE: May 1, 1989 5. Regina Vs Cynthia Woodruff CHARGE: Sections 203, 237(6) and 239(3) C.C.C. ISSUES: Location of point of impact on roadway 1. District Court of Ontario, London, Crown Witness COURT: DATE: May 23, 1989 6. Regina Vs Phillip Harrt Jones Criminal negligence causing death CHARGE: 1. 2. Criminal negligence causing bodily harm 3. Failure to remain at the scene of an accident Location of point of impact on roadway ISSUES: 1. COURT: District Court of Ontario, Whitby, Defense Witness DATE: June 14, 1989

7. Sambell ats Hudago ISSUES: 1. Seat-belt Use/Effectiveness 2. Injury Potential in Rollover Collision COURT: District Court of Ontario, London, Defense witness DATE: November 8, 1990

8. Regina Vs Donald Galvin CHARGE: Careless Driving

ISSUES: 1. Pre-impact travel speed 2. Interpretation of speed calculation from critical speed, yaw formula COURT: Provincial Court of Ontario, Brantford, Defense Witness DATE: April 29, 1991

9. W.C.B. & Winters Vs The Public Trustee et. al. ISSUES: 1. Skid-mark Characteristics 2. Pre-Braking Speed 3. Perception/Reaction Time COURT: Queen's Bench, Winnipeg, Manitoba, Defense witness DATE: May 13, 1991

10. Regina Vs Len Bennett

CHARGE: 1. Criminal Negligence Causing Death

- ISSUES: 1. Determination of driver between two alcoholimpaired, plain-clothes, police officers.
 - Use of computer accident reconstruction and simulation (EDCRASH & EDSMAC).
 - 3. Interpretation of exterior and interior damage evidence.

4. Determination of initial speed and impact speed. COURT: Provincial Court of Ontario, Toronto, Defense Witness DATE: November 2, 1993

- 11. Sauyageau ats Didomizio
 - ISSUES: 1. Low-speed rear-end impact tolerance levels
 - 2. Impact Severity (Delta-V)
 - 3. Use of computer accident reconstruction and simulation (EDCRASH & EDSMAC)

COURT: Unknown level, Timmins, Ontario,

- Plaintiff witness
- DATE: May, 1994

- 12. Anderson ats Knowles
 - ISSUES: 1. Relationship between injury and collision Severity
 - Comparison of collision severity two separate collisions
 - 3. Pre-impact speed
 - 4. Perception/reaction assessment
 - 5. Use of computer accident reconstruction and simulation (EDCRASH & EDSMAC)

COURT: General Division, Court of Ontario, London Justice Gordon Kileen, Plaintiff witness DATE: May 18, 1995

13. Regina Vs. Hornblower

- ISSUES: 1. Initial Speed
 - 2. Skid-mark Characteristics
 - 3. Perception/Reaction Time
 - 4. Pedestrian Running Speeds
- COURT: Unknown Level, South West Region, Sarnia, Ont., Defense witness
- DATE: November 6, 1995
- 14. Churcher ats Clunas
 - ISSUES: 1. Identity of driver
 - 2. Vehicle rollover dynamics
 - 3. Interpretation of physical evidence related to occupant contact with vehicle interior
 - 4.Speed calculation based on free flight trajectory COURT: Ontario Superior Court Of Justice, London, Ontario, Judge Gordon Kileen Plaintiff witness
 - DATE: December 6, 2000

15. Regina V. Rusidovski

ISSUES:

ISSUES:

1. Speed of approaching vehicle

2. Use of M-SMAC computer simulation program COURT: Provincial Court, London, Ontario, Defense witness DATE: March 31, 2004

16. Johnson V. Milton (City)

- 1. Operation of Tandem Bicycle
- 2. Roadway Design & Signage Standards
- 3. Speed Estimation From Photographs, Police Data & injuries
- COURT: Ontario Superior Court of Justice, London, Justice Taylor, CanLII 27234, Plaintiff Witness
- DATE: January 24, 2006

17. Laszlo Laszlo ats Jennifer Fox ISSUES: 1. Severity Of Low Speed Rear End Impact 2. Probable Level Of Injury Sustained Ontario Superior Court of Justice, London, Mne. Justice COURT: Rady, Defense witness DATE: February 1, 2006 18. Rennie ats Darling ISSUES: 1. Cause Of Loss Of Control Collision 2. Visibility Assessment COURT: London Courthouse, Mne. Justice Templeton, Plaintiff witness DATE: February 23, 2006 19. Reaume V. Unifund Insurance ISSUES: 1. Cause for loss of control resulting in fatal collision. 2. Computerized reconstruction & simulation results Ontario Superior Court of Justice, London, Ontario, COURT: CanLII 37360, Justice J. Brown, Defense Witness DATE: November 30, 2006 20. Quandt V. Laperriere ISSUES: 1. Who caused contact between right rear of car and left front of motorcycle Ontario Superior Court of Justice, London, SC#42876, COURT: Justice Little, Defense witness DATE: January 29, 2008 21. Regina V. Marilyn Campbell-Stover ISSUES: 1. Perception Reaction to high-speed, un-marked, police cruiser in emergency situation Ontario Court of Justice, St. Thomas, Ontario COURT: DATE: April 29, 2008 22. Regina V. Perry ISSUE: 1. Failure to yield right of way by uninsured, leftturning driver. 2. Speed calculation and perception reaction of driver approaching stopped vehicle from the rear. COURT: Ontario Court of Justice, Simcoe, Ontario DATE: October 27, 2008

CLIENTS, CONTACTS & INVESTIGATIONS - 1985 Through End Of 1996

CLIENT	CONTACT PERSON	INITIAL CONTACT DATE	# OF CASES HANDLED
Accident Reconstruction Associates, Toronto	Dr. R.N. Green	Fall, 1990	1
Adjusters Canada	Various	Summer, 1991	1
Adjusters Canada, Kitchener	Various	Summer, 1990	6
Adjusters Canada, London	Various	Winter, 1990-91	3
Allstate Insurance	Various	Summer, 1990	2
Aston; (Lawyers)	Not Available	Fall, 1992	1
Axa Insurance	Various	Fall, 1993	2
Balena; (Lawyers)	Not Available	Winter, 1992-93	1
Beard, (Lawyers)	Not Available	Spring, 1992	1
Belecky & Belecky; (Lawyers); London	Mr. Joe Belecky	Summer, 1996	1
Bennett, et. al.; (Lawyers)	Various	Fall, 1990	2
Bisceglia, (Lawyers)	Not Available	Summer, 1994	1
Canadian General Insurance	Various	Summer, 1992	2
Cassels, (Lawyers)	Not Available	Summer, 1992	1
Cockburn, Foster, et. al. (Lawyers)	Various	Winter, 1990-91	13
Commercial Insurance	Various	Spring, 1992	2
Cooperators Insurance, Brantford	Various	Winter, 1993-94	2
Cooperators Insurance, London	Not Available	Spring, 1993	2
Cooperators Insurance, Stratford	Not Available	Winter, 1994-95	1
Cram & Associates; (Lawyers); London	Mr. Dan Mailer	Spring, 1996	1
Crawford Adjusting, Hamilton	Various	Fall, 1990	3
Crawford Adjusting, Sault Ste Marie	Not Available	Fall, 1991	1
Crown Attorney's Office, London	Various	Fall, 1984	3
Crown Attorney's Office, Oxford County	Not Available	Spring, 1985	1
Crown Attorney's Office, Sarnia	Mr. Donald V. H. Vale	Spring, 1985	1
Daniel, Wilson (Lawyers), St. Catherines	Various	Fall, 1991	3
Davies Adjusters, Toronto	Various	Fall, 1991	4
Deeth & Nauss Adjusters, Sudbury	Mr. Carl Nauss	Summer, 1992	1
Dempster, et. al.; (Lawyers)	Not Available	Summer, 1991	1
Dominion Insurance, Kitchener	Mr . Bud Vallee	Summer, 1990	1
Dominion Insurance, Toronto	Not Available	Winter, 1991-92	1

(Cont'd) CLIENT	CONTACT PERSON	INITIAL CONTACT DATE	# OF CASES HANDLED
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Donnelly, et.al.; (Lawyers); Goderich	Not Available	Winter, 1990-91	2
Dyer, Brown, (Lawyers), London	Mr.Norm Brown	Fall, 1990	1
Economical Insurance	Not Available	Fall, 1990	1
Economical Insurance, Hanover	Not Available	Winter, 1994-95	1
Economical Insurance, London	Various	Winter, 1990-91	2
Faber Adjusters, Toronto	Not Available	Fall, 1993	1
Fireman, Regan; (Lawyers); Toronto	Not Available	Summer, 1992	1
Flaxbard, et. al. (Lawyers), Cambridge	Not Available	Summer, 1990	1
Fleming Adjusters	Not Available	Spring, 1993	1
Fogler; (Lawyers)	Mr. Dale Denis	Fall, 1992	1
General Accident Insurance	Various	Summer, 1990	2
General Accident Insurance, London	Mr. Grant Fleming	Fall, 1990	1
Giffen, Lee, et. al. (Lawyers); Kitchener	Various	Fall, 1990	2
Gilbert, (Lawyers)	Not Available	Spring, 1992	1
Gore Mutual Insurance, Cambridge	Various	Summer, 1990	9
Gowling, et. al.; (Lawyers)	Not Available	Winter, 1991-92	1
Gray, Adjusters	Various	Summer, 1993	2
Gray, Lawyers	Not Available	Spring, 1994	1
Halifax Insurance	Not Available	Summer, 1991	1
Hall Adjusting, Windsor	Various	Spring, 1993	3
Hobson, et. al; (Lawyers), Waterloo	Not Available	Fall, 1991	2
Hughes, Aymes; (Lawyers); Toronto	Mr. Michael McGoey	Winter, 1995-96	1
Iseman, et. al., Toronto	Not Available	Fall, 1990	1
Karl Arvai, London	Mr. Karl Arvai	Winter, 1991-92	3
Kelly, (Lawyer); Kitchener	Not Available	Summer. 1994	1
Kelly, Zuly, et. al., (Lawyers), Oshawa	Mr. I. Paul Greenway	Fall, 1987	2
Ken Williams, (Lawyer), London	Mr. Ken Williams	Winter, 1993-94	2
Kerzner, (Lawyers)	Various	Summer, 1993	2
King Adjusting	Not Available	Winter, 1990-91	1
Lawson, (Lawyers)	Not Available	Spring, 1992	1
Lee, et. al, (Lawyers)	Various	Winter, 1990-91	5
Lefebvre, et. al.; (Lawyers), Brantford	Not Available	Winter, 1991-92	1
Lerner & Associates, London	Various	Fall, 1990	10

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CLIENT	CONTACT PERSON	INITIAL CONTACT DATE	# OF CASES HANDLED
Liberty Mutual Insurance	Not Available	Summer, 1992	1
Lindsay-Morden Adjusters;	Various	Spring, 1992	2
Lindsay-Morden Adjusters; Learnington	Mr. Bruce Bauer	Fall, 1993	1
Linett; (Lawyers)	Not Available	Winter, 1990-91	1
Litvin, et. al., Philadelphia	Mr. Larry Coben	Spring, 1992	2
London Regional Coroner's Office	Dr. R. D. MacKinlay	Spring, 1989	1
MacDonald Adjusters	Not Available	Fall, 1991	1
Madorin; (Lawyers)	Not Available	Spring, 1993	1
Manitoba Public Insurance Corp; Winnipeg	Mr.Kirk Kirby	Summer, 1990	3
Marron, (Lawyers); Toronto	Not Available	Spring, 1992	1
McCabe, et. al.; (Lawyers)	Various	Spring, 1991	2
Mollison, et. al; (Lawyers); Kitchener	Not Available	Spring, 1991	2
Norman Peel (Lawyer); London	Mr. Norman Peel	Fall, 1994	1
Not Available	Mr. Eric Hafemann	Spring, 1986	1
Oxford Mutual Insurance	Mr. Summers	Summer, 1990	1
Paroian, et. al; (Lawyers), Windsor	Not Available	Winter, 1990-91	1
Pilot Insurance	Not Available	Fall, 1993	1
Ponton, Adjusters	Not Available	Fall, 1991	1
Progressive Insurance	Not Available	Summer, 1991	1
Progressive Insurance, Toronto	Not Available	Spring, 1993	1
Rachlin; (Lawyers); Toronto	Not Available	Spring, 1993	1
Rolston; (Lawyers)	Not Available	Fall, 1991	1
Roy; (Lawyers); Thunder Bay	Not Available	Fall, 1993	1
Royal Insurance	Not Available	Winter, 1993-94	1
Seabrook, Epstein, et. al; (Lawyers); London	Not Available	Fall, 1990	1
Searle, Shaheen, (Lawyers), Woodstock	Mr. Richard J.T. Shaheen	Spring, 1997	1
Shepherd, et. al., (Lawyers)	Not Available	Fall, 1990	1
Siskind, Chromarty; London	Various	Fall, 1990	3
Smelko, (Lawyers)	Not Available	Fall, 1994	1
Sommers; (Lawyers); Toronto	Not Available	Spring, 1993	
Stanley; (Lawyers)	Not Available	Winter, 1990-91	1
State Farm Insurance	Various	Winter, 1991-92	6
State Farm Insurance, London	Various	Spring, 1993	9

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CLIENT	CONTACT PERSON	INITIAL CONTACT DATE	# OF CASES HANDLED
Sullivan, et. al.; (Lawyers)	Various	Summer, 1991	2
Sun Alliance Insurance	Not Available	Spring, 1993	1
Templeman; (Lawyers)	Not Available	Fall, 1992	1
Thomas, et. al.; (Lawyers)	Various	Fall, 1990	2
Thomson, Rogers; (Lawyers), Toronto	Various	Summer, 1993	4
Turkstra; (Lawyers)	Not Available	Summer, 1994	1
Underwriters Adjustment Bureau, Kitchener	Not Available	Summer, 1990	1
Wawanesa Insurance	Not Available	Winter, 1991-92	1
Weaver, (Lawyers)	Not Available	Winter, 1991-92	1
White, et. al, Lawyers	Not Available	Summer, 1990	1
William Miller; Adjusters	Not Available	Fall, 1992	1
Wolfe, et. al, Lawyers, Fergus	Mr. Forrester	Summer, 1990	2
York Insurance	Not Available	Summer, 1991	1
Yormak & Yormak; (Lawyers); London	Mr. Steve Yormak	Fall, 1996	1
Zurich Insurance	Various	Fall, 1990	3
Zurich Insurance, London	Various	Spring, 1993	3
Zurich Insurance; Hamilton	Not Available	Fall, 1992	1

Case Types Handled At Walters Consulting - 1990 Thru 1995

Type of Analysis	Total Cases Involving Noted Analysis
Speed Calculation	109
Perception/Reaction	71
Seat-Belt Assessment	67
Injury Assessment	63
Computerized Reconstruction/Simulation Analysis	55
Visibility Assessment	43
Point of Impact Determination	41
Mechanical / Failure Examination	17
Roadway Assessment	17
Who Was Driver - Determination	8

Type of Analysis	Total Cases Involv- ing Noted Analysis
Site Examination	162
Passenger Car / Light Truck Exam	140
Speed Assessment	104
Collision Severity	90
Visibility Assessment	78
Testing At Site	72
Injury Assessment	71
Computerized Reconstruction/Simulation Analysis	67
Seat-Belt Assessment	58
Interview	56
Roadway Assessment	44
Loss of Control Analysis	35
Pedestrian Collision Analysis	23
Detect/Mechanical Failure Analysis	21
Truck/Bus/Farm Vehicle Examination	16
Motorcycle Collision Analysis	12
Bicyclist Collision Analysis	11
Low Speed Rear End Impact Assessment	8
Court Testimony	7
Bicycle Examination	5
Farm Machinery Examination	5
Motorcycle Examination	4
Animal Collision	3
Who Was Driver - Determination	3

Case Types Handled At Gorski Consulting - 1995 Thru 2005