



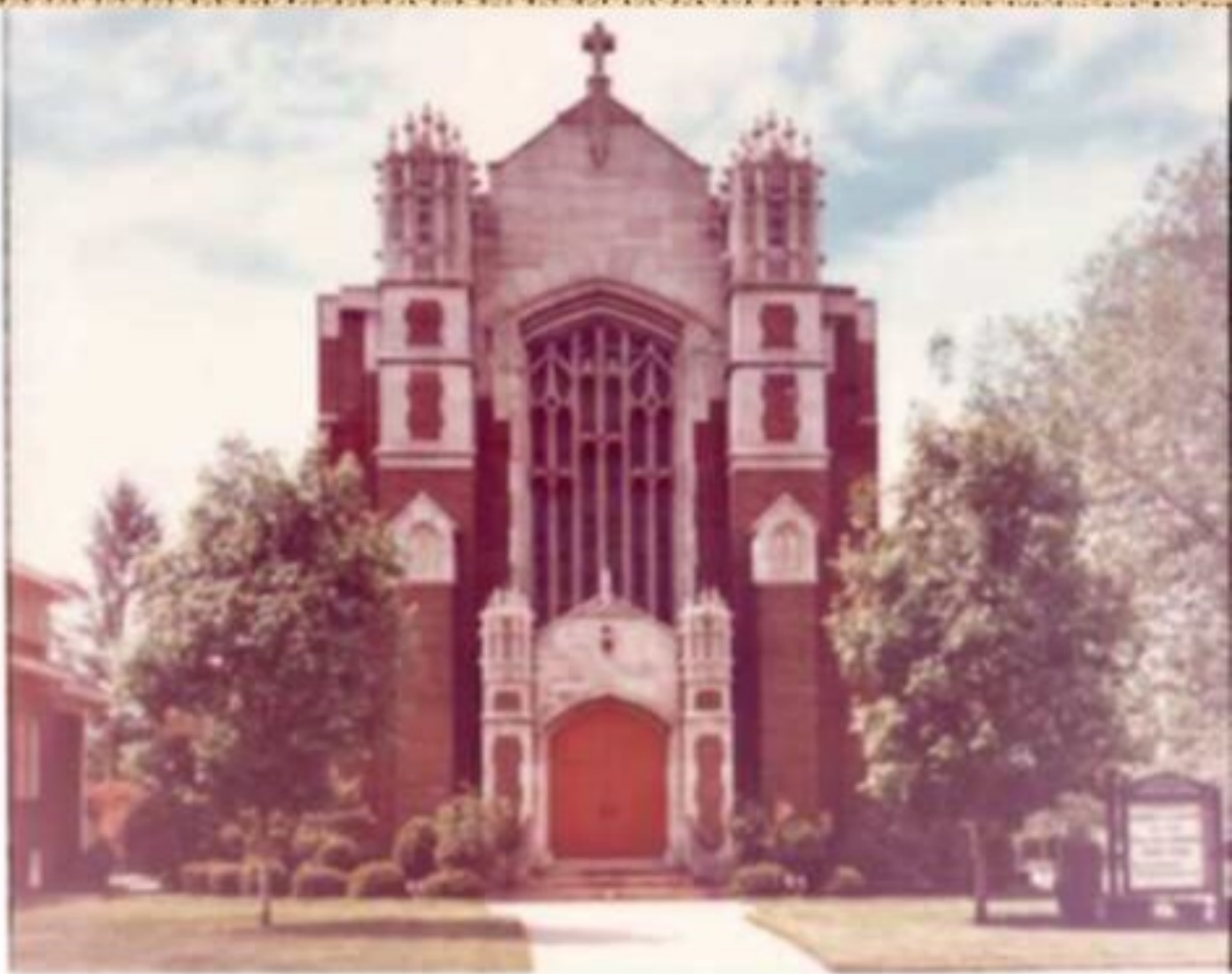


















GENE GILDER, PHOTOGRAPHER
3419 WEST 117th ST.
CLEVELAND, OHIO 44113
Phone - 941 9441



DEPARTMENT OF THE ARMY

JOACHIM KASSIL

IS OFFICIALLY COMMENDED

FOR

outstanding contributions to the USAR Personnel Electronics Records Management System (PERMS) operations. Mr. Kassil designed and developed a user-friendly menu to be used that allowed functional users to complete complex transactions while tracking each and every transaction to ensure system integrity. Mr. Kassil's efforts were not fully appreciated until the users had to live a full 2 weeks without this application being available. The numerous requests and pleas to turn it back on testify to the value it and Mr. Kassil have added to our process. He is therefore commended for continuing to contribute to our efforts while receiving little or no recognition, maintaining his professionalism none-the-less.

December 27, 2000

Margaret A. Thomeczek
MARGARET A. THOMECZEK
PERMS Site Manager



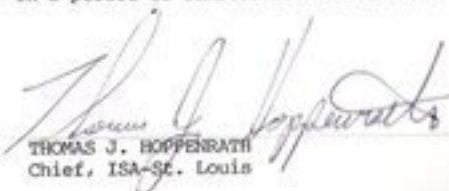
DEPARTMENT OF THE ARMY

CERTIFICATE OF ACHIEVEMENT

AWARDED TO

Mr. Joachim Kassil

who has proven himself an invaluable member of the Personnel Electronic Records Management System (PERMS) team. He has consistently placed organizational interest ahead of personal convenience in a manner uncommon to government contractors. Mr. Kassil is a solution seeker that has consistently displayed ingenuity in anticipating and meeting unexpected situations. It is due to his efforts, in a period of limited resources, that PERMS has experienced success.


THOMAS J. HOPPENRATH
Chief, ISA-St. Louis

THE UNIVERSAL LESSONS IN THE PHYSICAL, SPIRITUAL, AND MENTAL
ASPECTS OF CHINESE KUNG-FU

Merlin Chang and Associates

by-

Lo Shih Tsai
by Shih Tsai

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2310 Terminal Tower Bldg., Cleveland, Ohio

All rights reserved. No part of this book may be reprinted, or reproduced or utilized in any form or by any electronic, mechanical or other means, now known or hereafter invented, including photocopying and recording, or in any information storage and retrieval system, without permission in writing from the publisher.

Mei-Li Chang
The Author

Those writings were made possible by the light
and my wife Jennifer. To them I dedicate my
humble life.

All photography credits belong to Frank Francosky and Associates with a heart-felt thank-you from the author.

FORWARD

These writings cater to a Western way of life. After these pages have been absorbed, you will be prone to develop the most important aspects of your training. Intellectual explanation can be very inferior to actual experience. Too much verbalizing can create what is commonly known as an intellectually concealed student who cannot progress further. The development of total concentration and attention coupled with the control of destructive desires and fears is a full-time job. Mental advancement involves technical skill. Control of the mind is a prerequisite to attaining true mastery of any art; for with the advanced development of concentration, attention, meditation and a consistent vigilance of inner motives, attaining critical concern for what really works as opposed to what one thinks or what looks good, is everything. Simply, either you know what you can do or you just think you know. Knowledge and understanding come only from experience and faith. Knowledge with a certain mastered discipline and consistent mental control will create movement that is indeed inspired, and you will blend into any situation.

M.C.
February, 1976



1. Position 2, left arm moving slowly.



2. Side view of Number 1.



3. The strike.



3. Eyes are normal.



4. Eyes dilate, you are ready to strike.



6. Normal body position while breathing.



7. As you inhale, push abdomen out.



8. Exhale and pull abdomen in.



9. Raise arms up and inhale, bowing body backwards.



10. Drop arms down and exhale. Exhale residual air without taking a second breath, and tense your body.

I'll say you will be there the -
 way. we - the friends - will all be
 of add some more signs to be by me off
 all of our house - we will be - do
 to make you there -
 and to be in the house
 we say you will be there as we can
 all together - we will be - we will be
 for these and some to show us - good
 and we will be - we will be - we will be
 and - we will be - we will be - we will be
 we
 and we will be -
 and you will be - we will be - we will be
 at home and you will be - we will be
 all of us
 more - we will be -
 and we will be -

No. 100
March 20 1905

you will see above the day
saves labor and costs
a few cents per hour
the same amount

EPM-2

4 der schönsten Märchen



ELITE SPECIAL



EDITIONEN

Rotkäppchen und der Wolf

EPM-2



ELITE SPECIAL



Dornröschen



Fran Holle



Das Mädchen mit den Schwefelhölzern

**Süßer die Glocken nie klingen
O Tannenbaum, o Tannenbaum**



BEST.-NR.

579

Die schönsten



Weihnachtslieder



HUB

U.S. ARMY RESERVE PERSONNEL CENTER
JANUARY 1997

4
B-15

First wave
of early outs

PERMS
potential











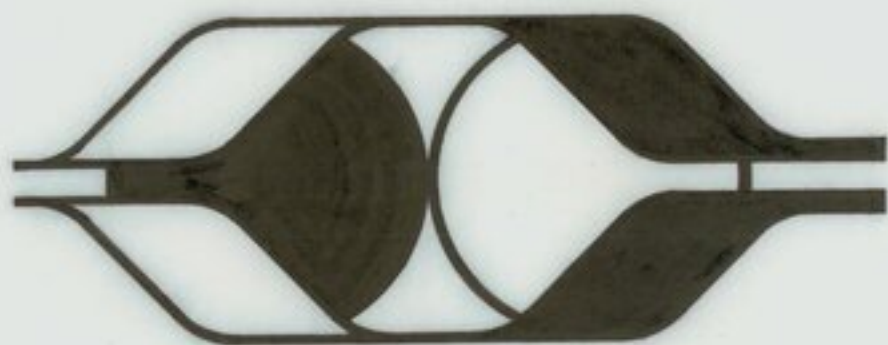




FEB

58







• NOV • 10



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13 JAN 2003
SON, THIS IS A PART OF YOUR LIFE AT AGE 2 IN
KARLSRUHE, GERMANY. AT 5 IN FRY, AZ. AT 18 IN
CLEVELAND, OH. NOW AT 50 IN ST. LOUIS, MO.
I LOVE YOU.

"IMMER DEIN VATI"
ENJOY THE OTHER HALF OF YOUR LIFE.





Clemens Neushik
Santa Fe - Pojoaque Post Off.
New Mexico 87504



Mr & Mrs Karl Smekal
< for Mr. Joachim >

156010-12 Lydian Rd.

Cleveland, Ohio - 44111

Printed Matter



MIAMI UNIVERSITY

takes pleasure in granting

Admission With Distinction

to

JOACHIM KASSIL

in recognition of superior preparation
for college study through excellent achievement
in high school



For admission

in September 1971

Philip R. Shivers
PRESIDENT

Charles R. Schuler
DIRECTOR OF ADMISSION

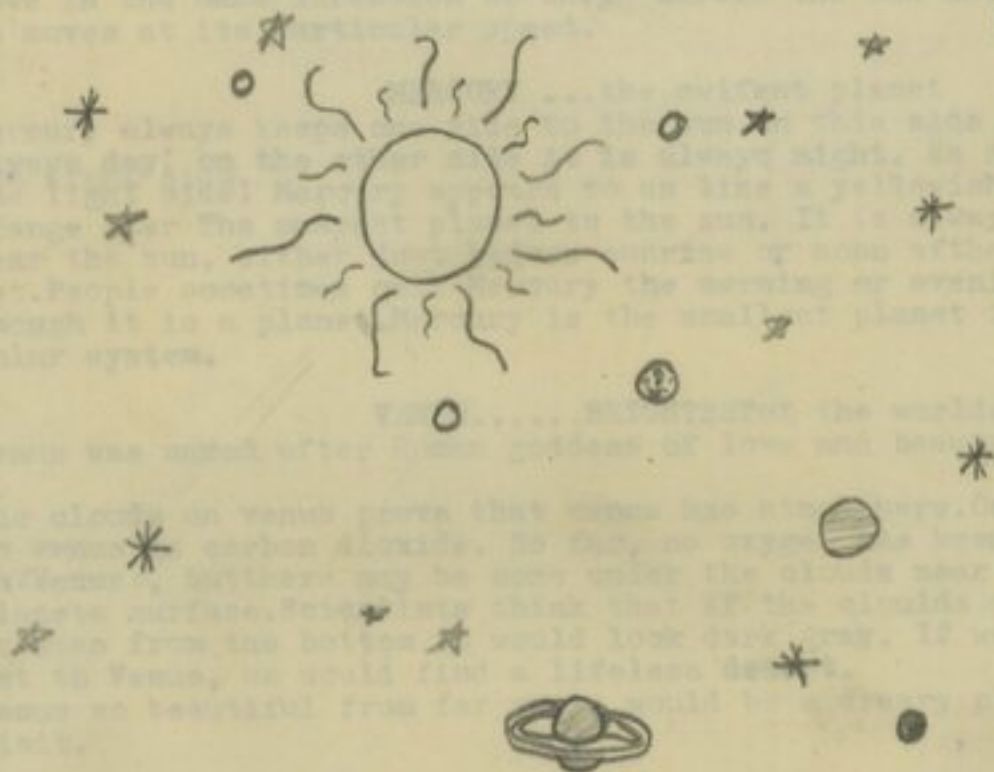
KOnet

JOACHIM KASSIL





The SOLAR SYSTEM AND PLANETS



BY Joachim Nassil

THE SOLAR SYSTEM

All the worlds discovered so far belongs to one family of planets that go around the sun. At present, we know of nine planets including the earth. Six of them have moons, that circle them while they circle the sun. The other three planets are moonless. The sun and its family of circling bodies make up the solar system. In astronomy, the word "solar" is used to mean "of the sun" and the word system means "a group of heavenly bodies that stay together in some organized way. The solar system, as its name suggest, is held together by the sun. The sun is at the center of the system and is the ruler.

The sun keeps the planets in their path and regulates their speeds. Each planet, in turn, controls its if it has any. But the planets are like lords that must obey the king. The planets follow paths that are on about the same plan, or level. All move in the same direction as they circle the sun. Each planet moves at its particular speed.

MERCURY ...the swiftest planet

Mercury always keeps one side to the sun. On this side it is always day; on the other side it is always night. We see only the light side: Mercury appears to us like a yellowish - orange star. The nearest planet to the sun. It is always seen near the sun, either just before sunrise or soon after sunset. People sometimes call Mercury the morning or evening star, though it is a planet. Mercury is the smallest planet in the solar system.

VENUS.....BRIGHTEST of the worlds

Venus was named after Roman goddess of love and beauty.

The clouds on venus prove that venus has atmosphere. One gas on venus is carbon dioxide. So far, no oxygen has been found on Venus, but there may be some under the clouds near the planets surface. Scientists think that if the clouds could be seen from the bottom it would look dark gray. If we could get to Venus, we would find a lifeless desert.

Venus so beautiful from far away, would be a dreary place to visit.

MARS.....another home of life?/

Mars, forth planet from the sun, is orange-red. This color makes it easy to identify. More is known about Mars than any other planet except our earth. When Mars comes nearest to the earth is when every 15 years come and go. The last time it came was 1956. Mars is a fairly small planet, about $\frac{1}{10}$ the size of the earth. Its surface has many clear markings. As the planet turns toward the sun, receiving light and warmth. One full turn takes 24 $\frac{1}{2}$ hours.

3696 W. 159
Cleveland, Ohio 44111



18
Sir Joachim Kessel
15612 Lydean Avenue
Cleveland, Ohio 44111

FIRST CLASS



No. 337

A

John Marshall High School
Identification Card

FALL 70

Kareel

12319

1001 1st Ave. N. Minneapolis

Grade



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 521-2729
 701 3311
 485-8936
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a student from **Miami University**
has a contract to purchase books from THE
SOUTHWESTERN COMPANY which he has the
right to sell for his own account.
THE SOUTHWESTERN COMPANY
By Dorothy C. C. C.
Expires October 15, 1972







Joachim Kassil

11780 Sheffield Drive
Eastwest, MD 63033

RESUME

314/ 355-0144

OBJECTIVE

Foster international growth and development through creative and thoughtful application of technology, information and people. Help others keep up with global changes in technologies, prices, regulations and cultures.

QUALIFICATIONS

Solid grasp of interactive publishing, multimedia, INTERNET, telecommunication and computer technologies. Advanced degree in International Studies and Computer Science. Over twenty years of broad ranging experience in computer, telecommunication and creative services for large and small Private Sector business, Government, Higher Education and Broadcast Media. Over ten years in project management rolls. Bilingual in German.

Strengths in project management, full life cycle software development (PC, UNIX, Mini and Mainframe), staff development and supervision, hardware/software recommendation studies and acquisitions, systems analysis, telecommunications (voice and data), organization, planning, budgeting, estimating, proposal development, training and marketing.

EXPERIENCE

KONET Services	<i>Project Manager</i>	1991-Present
Technology Service Solutions, Terry & Co; International Telecom Group; Midwest Secretariat Services Network; Apogee Inc; Education Development Resources; Allan Bradley; Standard Oil Co.		1985-1987
Buio Data Processing Services	<i>Account Manager</i>	1987-1991
Arheuser Busch, Inc; US Army Materiel Command; US Coast Guard		
Systems and Applied Sciences	<i>Project Leader</i>	1983-1987
Naval Military Personnel Command; NASA Lewis Research Center		
Preview Subscription Television	<i>Time-Sharing Specialist</i>	1982-1983
American Greeting Corporation	<i>Sr. Systems Analyst</i>	1981-1982
Baldwin-Wallace College	<i>Assistant to the Director</i>	1977-1981

EDUCATION

Bachelor of Science in International Studies with a minor in Computer Science and postgraduate courses toward an International MBA, Baldwin-Wallace College (Berea, Ohio); Cleveland State University (Cleveland, Ohio); Miami University (Oxford, Ohio)



Joachim Kassil

11780 Sheffield Drive
Farmingdale, MD 63033

SKILL SET

314/ 355-0144

*Thoughtful application of today's cutting-edge technologies,
Innovative and Affordable Promotion / Support Strategies*

INTERNATIONAL PROMOTIONS

Interactive CD-ROM and Floppy Diskette Promotions.
INTERNET and Universal Message Center Applications.
Limited Edition Pre-paid Debit Card Promotions.

INTERACTIVE MULTI-MEDIA

Training, Reference and Consumer CD-ROM Development,
Illustration, Virtual Reality, Animation
Video capture, overlay and linear/nonlinear editing.

TELECOMMUNICATIONS

Phone Bill Analysis and Consulting
Basic and Custom PC based Universal Message Center Capabilities:
INTERNET
Bulletin boards · E-mail · data transfers · Special interest forums
Voice mail · Message on-demand · Message broadcasting
Fax mail · Fax on-demand · Fax broadcasting
International Callback, 800 Aggregation and other telecommunication products

COMPUTER

Programming · System Analysis · Documentation · Testing
Training, Development and Support Services
Hardware / Software: Investigation, Procurement, Configuration
Database, Spreadsheet, Wordprocessing, Communication applications
Programming: C, Visual Basic, Visual Voice and Macro development.

SECRETARIAL

Trade show literature · Brochures and Flyers · Price sheets · Newsletters
Research · Proposals · Special reports · Business Plans
General typing · Logo / Letterhead / Special Forms Development
Desktop Publishing · Foreign language translation projects



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Basic and Custom PC based Universal Message Center Capabilities:
INTERNET
Bulletin boards · E-mail · data transfers · Special interest forums
Voice mail · Message on-demand · Message broadcasting
Fax mail · Fax on-demand · Fax broadcasting
International Callback, 800 Aggregation and other telecommunication products

COMPUTER

Programming · System Analysis · Documentation · Testing
Training, Development and Support Services
Hardware / Software: Investigation, Procurement, Configuration
Database, Spreadsheet, Wordprocessing, Communication applications
Programming: C, Visual Basic, Visual Voice and Macro development.

SECRETARIAL

Trade show literature · Brochures and Flyers · Price sheets · Newsletters
Research · Proposals · Special reports · Business Plans
General typing · Logo / Letterhead / Special Forms Development
Desktop Publishing · Foreign language translation projects

Joachim "Josh" Kassil
11780 Sheffield Drive
Florissant, MO 63033

tel: 314/ 355-0144
email: konet@it.net
web: <http://www.it.net/~konet>

OBJECTIVE

Identify organizations ready to embrace change through creative and thoughtful application of emerging technologies. Conceive, plan and integrate Optical Digital Imaging, INTERNET and Multimedia technologies to foster international growth and development.

EXPERIENCE

Fully integrated Project Management, Technical, Creative and International Business Skills. Developed over twenty-five years in large and small Private Sector Businesses, Government, Higher Education and Broadcast Media. Broad ranging, hands-on experience in computer, telecommunication and creative services and over ten years in project management roles.

Strengths in project management for the creative use of optical digital imaging, internet, and multi-media communications in UNIX, C, INFORMIX, SQL, Windows and Dos environments.

Full life cycle software development, staff development and supervision, hardware/software recommendation studies and acquisitions, Systems analysis, telecommunications (voice and data) Organization, planning, budgeting, estimating, proposal development, training and marketing.

EMPLOYERS

Federal Record Center	SysDb Admin & Support	1996-present
Basic Network ISP	Multimedia Developer	10/95 - 12/96
KONET Services	Project Manager	01/91 - 10/95
		01/86 - 09/87
TSS, TCN, ITG, MSON, Apogee, EDR, AB, SCHIO ITG, Telecom Analysis		
Buie Data Processing Services	Account Manager	09/87 - 12/91
Anheuser Busch, Coast Guard, Army		
Systems and Applied Sciences Corp	Project Manager	06/83 - 12/87
Navy Finance Center, NASA Coast Guard		
Preview Subscription Television	Time Sharing Specialist	09/82 - 09/83
American Greeting Corp	Sr. Systems Analysts	09/81 - 09/82
Baldwin-Wallace College	Asst to Director, Comp Services	09/77-0981

EDUCATION

German bilingual with advanced degree in International Studies / Computer Science.

Baldwin Wallace College (Berea, OH)	Int'l MBA 1 year	09/83 - 06/84
Baldwin Wallace College (Berea, OH)	BS Int'l Studies	09/77 - 06/81
	Computer Science	
Cleveland State University (Cleveland, OH)	Computer Science	09/73 - 06/75
Miami University (Oxford, OH)	Physics	09/72 - 06/73

Joachim "Josh" Kassil

11780 Sheffield Drive
Florissant, MO 63033

tel: 314/355-0144
email: kassil@it.net
web: <http://www.it.net/~kassil>

HARDWARE**Processors**

IBM RISC 6000, SUN SPARC 20, 10, AT&T 7300
IBM 286/386/486/pentium class processors, IBM Laptops
IBM 30xx, IBM 370, IBM system III, system 38;
DEC Vax / MicroVax, PDP-11, PRIME Mini Computers

Communication / Peripherals

Sound Cards: Sound Blaster, Ace DSP cards, Mirror Voice Modems
Video Capture/ Overlay Cards: Videoka, Reveal, Fast Movie Machine,
LSM4100 Laser Magnetic WORM Drives, CYONET Optical Jukeboxes
CISCO, ASCEND Routers, RingMaster Hubs, 3Com Ethernet Adapters

SOFTWARE**UNIX:**

OS:	AIX, Solaris, Interactive UNIX, LINUX
Servers:	NCSA HTTP Server, Real Audio
Programming:	C, Korn, Bourne, C shell scripts
Database:	INFORMIX SQL

DOS / WINDOWS / WINDOWS-95**Inter / Intranet**

Trumpet winsock, Netscape, MS Explorer, WS_FTP, mIRC, Eudora,
NCSA HTTPD and REAL AUDIO personal web servers, WILDCAT BBS

Desktop Publishing / Graphic Design

Adobe Pagemaker, Photoshop, Illustrator, Acrobat, Word, WordPerfect
Paint Shop Pro, LviewPro, Corel Draw, GIF Construction, Perceive OCR

Multimedia / Presentation

HTML, Autodesk Animator, True Space 3D, Photomorph
Compel Presentation, Powerpoint
Movie Studio, PREMIERE Video Editing

Business / Database Management

Borland Paradox 5.0, MS Access, Lotus Approach
Quatro-pro, Excel, Microsoft Office, Lotus Office Suite, Quicken

Programming

Borland C, Visual Basic, Paradox Object PAL,
HTML, SQL

Communication Software

Quickling Message Center, WinFax, Bitcomm / Bitfax, Procomm, Xtalk, Passport

MAINFRAME/MIN

MVS, JCL, COBOL, INTERCOM, HASP, Primos, C, CPL, Info, Quao, MIDAS,
FORTRAN, FORTRAN-77, VMS, C, DCL

Joachim "Josh" Kassil
11780 Sheffield Drive
Florissant, MO 63033

tel: 314/ 355-0144
email: konet@it.net
web: <http://www.it.net/~konet>

PROJECTS

Project Management

US Coast Guard, MO
Finance & Accounting Conversion and Enhancements
Three year, Four person Team: SA, P, TW
US ARMY, MO
EEOC UNIX Based Reporting System
Two year full life cycle development, SA, P, TW
NAVY Finance Center, OH
Dependent Claims Automation from cards to IBM Mainframe.
Three year full life cycle development, SA, P, TW, DE
NASA, OH
Cascade Solar Cell Modeling, Two Year, P, TW
Custom Database to ADABASE Conversion and Training
Six Month, Trainers

System / Database Administration

Federal Records Ctr Large multi-platform TCP/IP ethernet LAN/WAN
IBM RISC 6000, SUN SPARC, PC, Optical
Jukeboxes, Fiche, Scanners, CISCO, Ascend
AIX, Solaris, Interactive PC Unix, Windows, DOS,
INFORMIX SQL, C, 800+ users
Basic Network: ISP, Sun Sparc 20, S. SOLARIS, 200+ users
Anheuser Busch: Brewing Information System, Document and Graphic
creation and retrieval. PRIME, PRIMOS, INFO 4GL
Preview T.V. Subscriber, Operation and MIS Systems
Cleveland, Boston 100+ users, 200,000 subscribers
American Greetings Application development for Inventory, Accounting
Sys Admin & Training on PRIME computers for 5 states.
Baldwin Wallace Administrative and Student applications (PRIME & IBM sys-3)

Media

Basic Network Lobby Kiosk Development, Seminar Presentations, Web sites
Automation and Image Development
Konet Interactive Diskette Promotions
Terry & Co Nordstrom Automated Graphic Price Lists, Trade Show Literature
Appogee Pre-press Unix to Mac RIP conversion utilities
E D R Interactive Banking kiosk development

Telecommunication

U.S. Fibercomm International Callback Promotion & Training
PC Dialer Utility development
Int'l Telecom Group Pre-paid Debit Card Promotion & Support
Telecom Analysis Call record processing and analysis
Long-Distance Aggregation Promotion & Support
Circuit Configuration Simulator Software

Kohel	St. Louis, MO Berea, OH	01/93 - 10/96 05/84 - 09/85
title: Independent Contractor business type: technology systems, services, and consulting		
Terry & Company Nordstem	Export Management	01/93 - 01/96
Trade Show Materials, Database Management Systems, Marketing, Technical Training		
Technology Services Corporation	Hardware Maintenance & Support	01/95 - 01/96
Developed custom personnel management information system. Paradox Relational Database in Windows Environment.		
International Telecom Group	Long Distance Agregation	
Pre-paid Debit Card Promotions, Bulletin Board System. Automated customer service and billing support. Investigated Dialogic and low-end Voice switching hardware. I		
Allen Bradley	Process Controls	09/87 - 09/87
Participated in the design, programming and tested of the operator interfaces to a multi-user custom Manufacturing Process Control System and Custom Relational Database Development. Programs were coded using VAX C on a networked cluster of MicroVAX II's.		
Educational Development Resources	Media Production	05/87 - 09/87
Analysis, design, coding and tested user components for an Automated Banking Services Customer Information System. This system integrated touch screen, graphics, DBMS and laser disk technologies for adhoc inquiry by bank customers. All source code was developed on IBM/compatible PC's using Lattice C and later migrated to the vendors own proprietary hardware.		
Standard Oil	Research Center	05/85 - 06/87
Designed, programmed, tested and documented a variety system components for manufacturing and research systems including a Ferograph Instrument, Ammonia Reactor Monitoring system and an Oil Field Isotope Tracing System. Design, system development and documentation.		
Telecom Analysis Inc	Telecom Consulting	10-83 - 11-84
Working closely with the President, Coordinated the establishment of a hardware environment. Identified the new firms requirements, designed and implemented an automated support system used both as a service bureau for other telecommunication analysts and in-house consulting purposes. System components included programs to: Message raw call data from various manual and automated sources into a standardized format. Maintain area code, mileage and rate tables in order to duplicate phone company billing procedures. Generate management usage reports by call source and destination, department, trunk line and time. Simulate performance of various trunk line configurations in order to optimize performance and minimize network costs. Call tape data conversion utilities.		

Joachim "Josh" Kassil
11780 Sheffield Drive
Florissant, MO 63033

tel: 314/ 355-0144
email: kassil@i1.net
web: <http://www.i1.net/~kassil>

EMPLOYMENT DETAIL

Bule Data Processing Services 09/87 - 12/91

title: Account Manager
supervisor: Joe Comparetto
supervised: systems analysts, programmer analysts, programmers
technical writers.

Anheuser Busch Brewery MIS 09/87 - 12/91

Participating in the support and development of a custom multi-user Beer Management Information System using the 4th generation INFO DBMS. Features of the system included online update/inquiry functions, graphics, and document management for all breweries. Conceived and developed Generalized Display utility that eliminated 80 hours of display development time off each new subsystem.

Organized, planned and directed the two major contract awards in the St. Louis office. Participated in marketing and negotiation efforts including project estimating, costing, proposal writing and office growth. Recruit, train, and manage second tier technical support staff and team of application program developers. Provided supervisory, technical and administrative direction, including review of deliverables according to contract specification. Participated in marketing and negotiation efforts including project estimating, costing, proposal writing and office growth.

Coast Guard Financial Systems Enhancements 09/87 - 09/89

Army EEOC Reporting System 09/88 - 09/89

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11780 Sheffield Drive
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tel: 314/ 355-0144

email: kassil@it.net

web: <http://www.it.net/~kassil>

EMPLOYMENT DETAIL

Systems And Applied Sciences Corp

10/83 - 04/86

title: Sr. member technical staff (project leader)

supervisor: Lynda Zavelly

supervised: systems analyst, programmer analyst, business programmer,
technical programmer, technical writers, technical typists
data entry temporaries

business type: government contracting & consulting

Organized, planned and directed the two major contract awards in the Cleveland office. Provided technical support on numerous minor tasks in Cleveland and Detroit. Completed Tasks within estimated time and budget constraints, when required in accelerated completion times.

NAVY Finance Center Dependent Claims Automation

Supervised the development of a tracking and reporting system for the Naval Military Personnel Command - Navy Family Allowance Activity (NMPC-NFAA). Entailed Supervision of 5 programmers, the design, coding, testing and documentation of 40 interactive and batch programs on an IBM-3081 using COBOL, REXXCE and INTERCOMM software. Coordination of a conversion effort required to create master files from information manually maintained on 1.2 million cards accomplished by data entry onto a PRIME-550, validation and concatenation of input data, application of default values, transfer of all data from the PRIME to the IBM system. Developed a series of statistical tracking programs to monitor all aspects of project.

NASA Database Conversion and Training

Supervised five programmers in a UNIVAC database conversion to SUPER NATURAL on an IBM-3081 for NASA Lewis Research Center. Involved both the conversion of approximately 1,000 queries and user training for approximately 80 SUPER NATURAL users. Consulted with NASA's Printer, Terminal and Network Committees to ensure hardware and software compatibility. Coordinated activities with SOFTWARE AG including acquisition of software, training and installation.

Nasa Solar Cell Modeling System

Coordinated the development of a four-layer cascade solar cell modeling system for use by NASA Lewis Research Center (LeRC). Accomplished on an IBM 370-156 using FORTRAN.

Coast Guard Database Enhancements

Studied the feasibility of modifying an existing administrative database for the COAST GUARD in order to optimize its transportability to other COAST GUARD bases.

Army Tacom E-mail System

Technical support during the development of a Prime based automated electronic mail system for the ARMY TACOM PLANT. Involved data networking between Michigan and West Germany.

Joachim "Josh" Kossil
11780 Sheffield Drive
Rolland, MO 63033

tel: 314/ 355-0144
email: konef@i1.net
web: <http://www.i1.net/~konef>

EMPLOYMENT DETAIL

Review	Subscription Broadcasting	09/82 - 09/83
title	Time Sharing Support Specialist	
supervisor	Mr. Wayne Long	
supervised	programmer, computer operators	
business type	subscription broadcasting	

Assigned as a Time Sharing Support Specialist for Cleveland's and Boston's subscription television, reporting to the corporate DP Administrator. Participated in numerous development projects utilizing QUEO, FORTRAN, and MDAS software packages on a four PRIME computers. Conducted evaluation and selection of a number of software products. Interfaced a Hewlett Packard with the Prime, designed a disaster recovery plan and the establishment of a capacity/configuration monitoring system. Participated in the planning, coordinating, and design of a data communication system to link together the various sites.

Co-manager of a data processing unit supplying computer support for the corporate acquisition of 25,000 new customers including auditing reports to support contract requirements. Initiated systems expansion to increase management decision making through the design and programming of an inventory tracking system, a dispatching and routing system, a marketing and decision support system, and a mass mailing and dunning system. Participated in the study of Office Automation utilizing IBM PC's word processing, spreadsheet, and custom software.

American Greetings Inc	Greeting Cards	05/81 - 05/82
title	Sr. Systems Analyst	
supervisor	Leslie Pochausus	
supervised	systems analysts programmers computer operators	
business type	greeting card manufacturer	

Assigned as a Time Sharing Support Specialist for the General Systems Department, responsibilities included coordinating training of DP staffs and end users at corporate headquarters and remote sites located in Kentucky, Tennessee, Arkansas, Utah and South Carolina. Participated, recommended, interpreted, and communicated corporate time-sharing policies. Interfaced with department heads, managers and end users at corporate and remote sites. Coordinated requests and installation of additional hardware.

Responsible for full life cycle project management of a freight tracing system that automatically generated all supporting documentation to file legal claims for lost shipments. Project manager for a telemarketing system, long range strategic planning, configurations and disaster recovery planning. Networking of an IBM-370 to a Prime, operating system installation, and software procurement of BMDP, SPSS, IMSL, and INFO packages. Conducted feasibility studies and supervised the design of application systems utilizing the INFO relational DBMS.

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11780 Sheffield Drive
Rolla, MO 65803

tel: 314/ 355-0144
email: konet@it.net
web: <http://www.it.net/~konet>

EMPLOYMENT DETAIL

Baldwin Wallace College

01/77 - 06/81

title: Assistant to Director Computer Services
supervisor: James Barfo
supervised: programmers, computer operators
business type: accredited college

Assigned as an Assistant to the Director of Computer Services Responsibilities included development and maintenance of all administrative and financial reporting systems. New systems included an endowment fund information system, departmental budgeting system, alumni solicitation and tracking system, statement of operations for housing and food service, and adhoc audit reports for the President's office.

Maintenance and enhancement activities included systems such as general ledger, student billing, admissions and purchasing. Provided technical support and supervision for subordinate staff members and student aids. Also participated in major IBM-SYSTEM-3 SPC-2 to PRIME system conversion, PRIME to PRIME networking using PRIMENET, and in the feasibility study of PRIME's DBMS.

Joachim "Josh" Kassil
11780 Sheffield Drive
Florissant, MO 63033

tel: 314/ 355-0144
email: kassil@i1.net
web: <http://www.i1.net/~kassil>

EMPLOYMENT DETAIL

Bule Data Processing Services 09/87 - 12/91

title: Account Manager
supervisor: Joe Comparetto
supervised: systems analysts, programmer analysts, programmers
technical writers.

Anheuser Busch Brewery MIS 09/87 - 12/91

Participating in the support and development of a custom multi-user Beer Management Information System using the 4th generation INFO DBMS. Features of the system included online update/inquiry functions, graphics, and document management for all breweries. Conceived and developed Generalized Display utility that eliminated 80 hours of display development time off each new subsystem.

Organized, planned and directed the two major contract awards in the St. Louis office. Participated in marketing and negotiation efforts including project estimating, costing, proposal writing and office growth. Recruit, train, and manage second tier technical support staff and team of application program developers. Provided supervisory, technical and administrative direction, including review of deliverables according to contract specification. Participated in marketing and negotiation efforts including project estimating, costing, proposal writing and office growth.

Coast Guard Financial Systems Enhancements 09/87 - 09/89

Army EEOC Reporting System 09/88 - 09/89

Joachim "Josh" Kassil
11780 Sheffield Drive
Rolla, MO 65803

tel: 314/ 355-0144
email: konet@it.net
web: <http://www.it.net/~konet>

EMPLOYMENT DETAIL

Baldwin Wallace College

01/77 - 05/81

title: Assistant to Director Computer Services
supervisor: James Barfo
supervised: programmers, computer operators
business type: accredited college

Assigned as an Assistant to the Director of Computer Services Responsibilities included development and maintenance of all administrative and financial reporting systems. New systems included an endowment fund information system, departmental budgeting system, alumni solicitation and tracking system, statement of operations for housing and food service, and adhoc audit reports for the President's office.

Maintenance and enhancement activities included systems such as general ledger, student billing, admissions and purchasing. Provided technical support and supervision for subordinate staff members and student aids. Also participated in major IBM-SYSTEM-3 SPC-2 to PRIME system conversion, PRIME to PRIME networking using PRIMENET, and in the feasibility study of PRIME's DBMS.

Kohel	St. Louis, MO Berea, OH	01/93 - 10/96 05/84 - 09/85
title: Independent Contractor business type: technology systems, services, and consulting		
Terry & Company Nordstem	Export Management	01/93 - 01/96
Trade Show Materials, Database Management Systems, Marketing, Technical Training		
Technology Services Corporation	Hardware Maintenance & Support	01/95 - 01/96
Developed custom personnel management information system. Paradox Relational Database in Windows Environment.		
International Telecom Group	Long Distance Agregation	
Pre-paid Debit Card Promotions, Bulletin Board System. Automated customer service and billing support. Investigated Dialogic and low-end Voice switching hardware. I		
Allen Bradley	Process Controls	09/87 - 09-87
Participated in the design, programming and tested of the operator interfaces to a multi-user custom Manufacturing Process Control System and Custom Relational Database Development. Programs were coded using VAX C on a networked cluster of MicroVAX II's.		
Educational Development Resources	Media Production	05/87 - 09/87
Analysis, design, coding and tested user components for an Automated Banking Services Customer Information System. This system integrated touch screen, graphics, DBMS and laser disk technologies for adhoc inquiry by bank customers. All source code was developed on IBM/compatible PC's using Lattice C and later migrated to the vendors own proprietary hardware.		
Standard Oil	Research Center	05/85 - 06/87
Designed, programmed, tested and documented a variety system components for manufacturing and research systems including a Ferograph Instrument, Ammonia Reactor Monitoring system and an Oil Field Isotope Tracing System. Design, system development and documentation.		
Telecom Analysis Inc	Telecom Consulting	10-83 - 11-84
Working closely with the President, Coordinated the establishment of a hardware environment. Identified the new firms requirements, designed and implemented an automated support system used both as a service bureau for other telecommunication analysts and in-house consulting purposes. System components included programs to: Message raw call data from various manual and automated sources into a standardized format. Maintain area code, mileage and rate tables in order to duplicate phone company billing procedures. Generate management usage reports by call source and destination, department, trunk line and time. Simulate performance of various trunk line configurations in order to optimize performance and minimize networ costs. Call tape data conversion utilities		

Joachim "Josh" Kossil
11780 Sheffield Drive
Rolland, MO 63033

tel: 314/ 355-0144
email: konef@i1.net
web: <http://www.i1.net/~konef>

EMPLOYMENT DETAIL

Review	Subscription Broadcasting	09/82 - 09/83
title	Time Sharing Support Specialist	
supervisor	Mr. Wayne Long	
supervised	programmer, computer operators	
business type	subscription broadcasting	

Assigned as a Time Sharing Support Specialist for Cleveland's and Boston's subscription television, reporting to the corporate DP Administrator. Participated in numerous development projects utilizing QUEO, FORTRAN, and MDAS software packages on a four PRIME computers. Conducted evaluation and selection of a number of software products. Interfaced a Hewlett Packard with the Prime, designed a disaster recovery plan and the establishment of a capacity/configuration monitoring system. Participated in the planning, coordinating, and design of a data communication system to link together the various sites.

Co-manager of a data processing unit supplying computer support for the corporate acquisition of 25,000 new customers including auditing reports to support contract requirements. Initiated systems expansion to increase management decision making through the design and programming of an inventory tracking system, a dispatching and routing system, a marketing and decision support system, and a mass mailing and dunning system. Participated in the study of Office Automation utilizing IBM PC's word processing, spreadsheet, and custom software.

American Greetings Inc	Greeting Cards	05/81 - 05/82
title	Sr. Systems Analyst	
supervisor	Leslie Pochausus	
supervised	systems analysts programmers computer operators	
business type	greeting card manufacturer	

Assigned as a Time Sharing Support Specialist for the General Systems Department, responsibilities included coordinating training of DP staffs and end users at corporate headquarters and remote sites located in Kentucky, Tennessee, Arkansas, Utah and South Carolina. Participated, recommended, interpreted, and communicated corporate time-sharing policies. Interfaced with department heads, managers and end users at corporate and remote sites. Coordinated requests and installation of additional hardware.

Responsible for full life cycle project management of a freight tracing system that automatically generated all supporting documentation to file legal claims for lost shipments. Project manager for a telemarketing system, long range strategic planning, configurations and disaster recovery planning. Networking of an IBM-370 to a Prime, operating system installation, and software procurement of BMDP, SPSS, IMSL, and INFO packages. Conducted feasibility studies and supervised the design of application systems utilizing the INFO relational DBMS.

Joachim "Josh" Kassil

11780 Sheffield Drive
Florissant, MO 63033

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email: kassil@it.net

web: <http://www.it.net/~kassil>

EMPLOYMENT DETAIL

Systems And Applied Sciences Corp

10/83 - 04/86

title: Sr. member technical staff (project leader)

supervisor: Lynda Zavelly

supervised: systems analyst, programmer analyst, business programmer,
technical programmer, technical writers, technical typists
data entry temporaries

business type: government contracting & consulting

Organized, planned and directed the two major contract awards in the Cleveland office. Provided technical support on numerous minor tasks in Cleveland and Detroit. Completed Tasks within estimated time and budget constraints, when required in accelerated completion times.

NAVY Finance Center Dependent Claims Automation

Supervised the development of a tracking and reporting system for the Naval Military Personnel Command - Navy Family Allowance Activity (NMPC-NFAA). Entailed Supervision of 5 programmers, the design, coding, testing and documentation of 40 interactive and batch programs on an IBM-3081 using COBOL, REXXCE and INTERCOMM software. Coordination of a conversion effort required to create master files from information manually maintained on 1.2 million cards accomplished by data entry onto a PRIME-550, validation and concatenation of input data, application of default values, transfer of all data from the PRIME to the IBM system. Developed a series of statistical tracking programs to monitor all aspects of project.

NASA Database Conversion and Training

Supervised five programmers in a UNIVAC database conversion to SUPER NATURAL on an IBM-3081 for NASA Lewis Research Center. Involved both the conversion of approximately 1,000 queries and user training for approximately 80 SUPER NATURAL users. Consulted with NASA's Printer, Terminal and Network Committees to ensure hardware and software compatibility. Coordinated activities with SOFTWARE AG including acquisition of software, training and installation.

Nasa Solar Cell Modeling System

Coordinated the development of a four-layer cascade solar cell modeling system for use by NASA Lewis Research Center (LeRC). Accomplished on an IBM 370-156 using FORTRAN.

Coast Guard Database Enhancements

Studied the feasibility of modifying an existing administrative database for the COAST GUARD in order to optimize its transportability to other COAST GUARD bases.

Army Tacom E-mail System

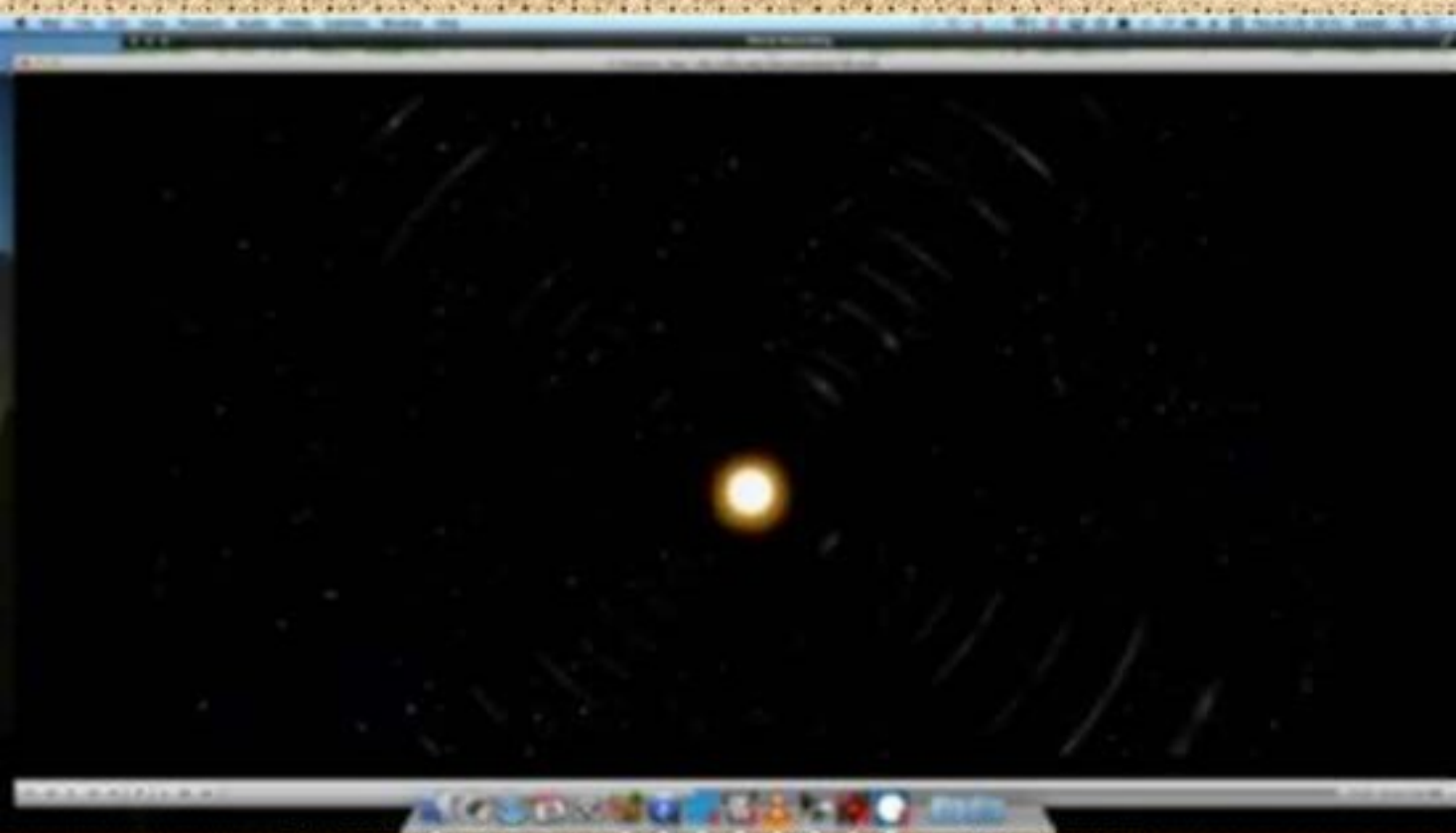
Technical support during the development of a Prime based automated electronic mail system for the ARMY TACOM PLANT. Involved data networking between Michigan and West Germany.













AUG 57

















Will I say you will be alone this -
day. see - no description - and will also
of add some and - you come to by myself -
and if not you will be left to - do
to most your work -
and be no description
me say you will be careful to see for
and will - can - all - reach - all
for some and can be done very good
and will not - see - a deep sleep
and all day -
and - will also 2 days - one part time
but
and all good -
and you - you will be full of joy - but
not more and you will see some
all able
more full -
God will -

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Alt. Eichen

Badhaus
Wald

Illereichen

Altenstadt

Filzingen

Länmlis B.

Kellmü



AUG 57

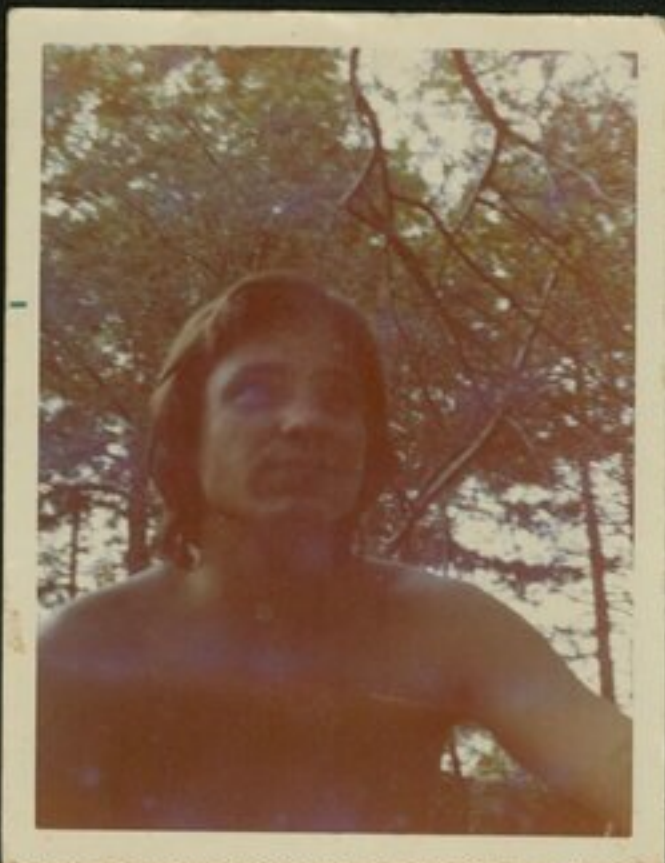


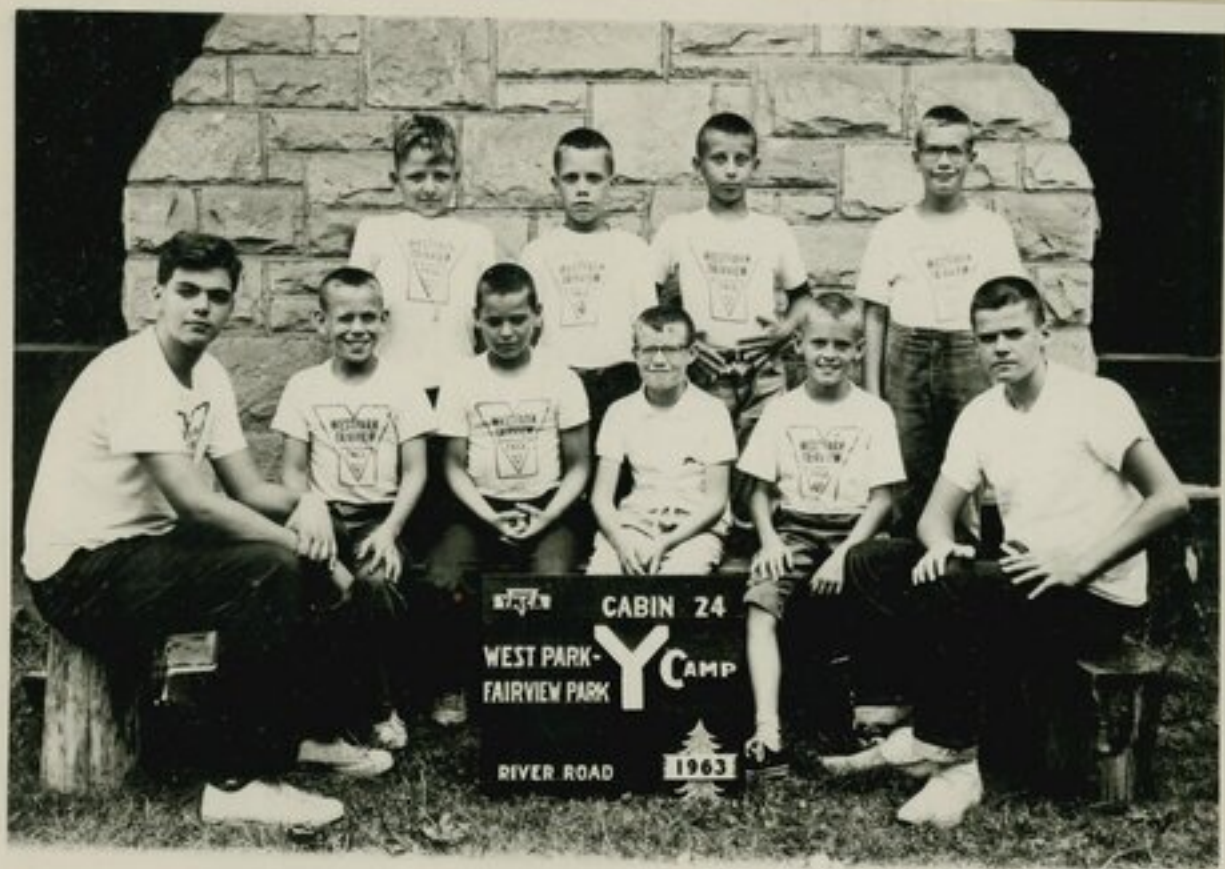


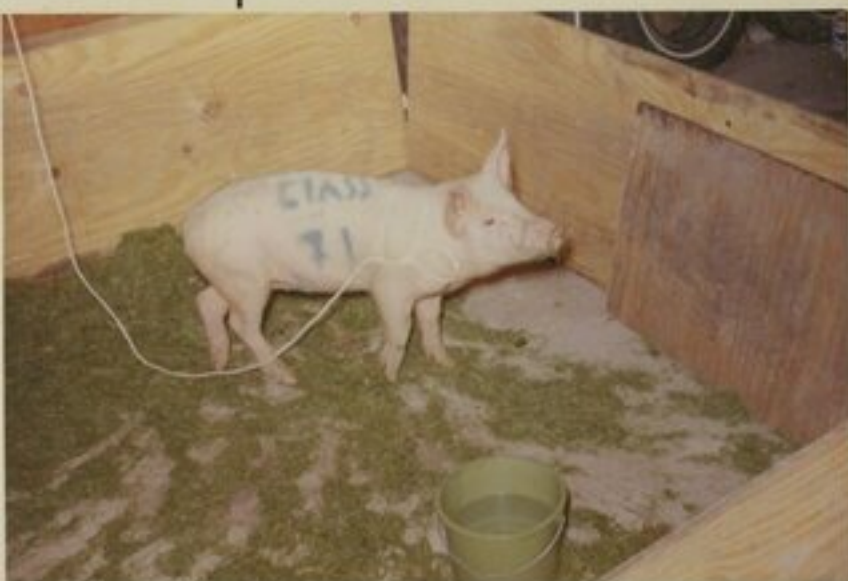












WEAPONS CARD (USARYIS CIR 700-945)		ORGANIZATION 57th ORD CO (DS)	
NAME KASSIL, W	GRADE SP/5	ASN 52421071	SECTION AUTO
WEAPON RIFLE M14		WPN SERIAL NO. 1087192	
I acknowledge receipt of the above weapon which is now in my personal possession. I understand that U/P AR 735-10 delegates to me responsibility for the care and safekeeping of the weapon and that I am personally and financially liable for its loss, damage or theft. I have read and understand the instructions outlined on the reverse side of this card.			
SIGNATURE <i>W. Kassil</i>		RACK NO. 59	
USARYIS FORM 273, 21 Aug 63		Previous editions of this form may be used.	







SCHOOL DAYS 1958-59



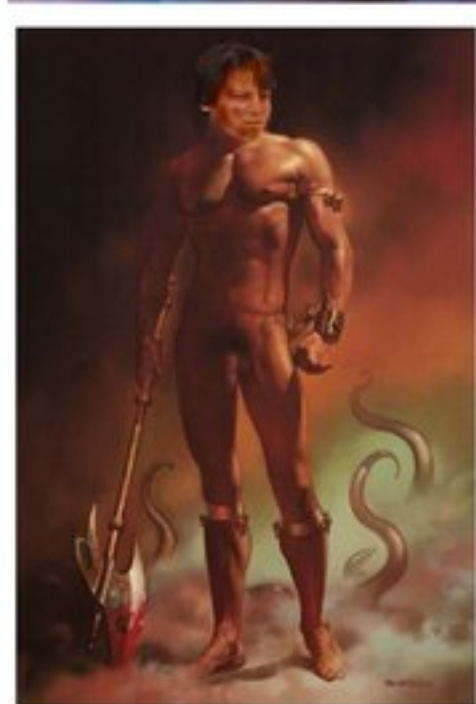


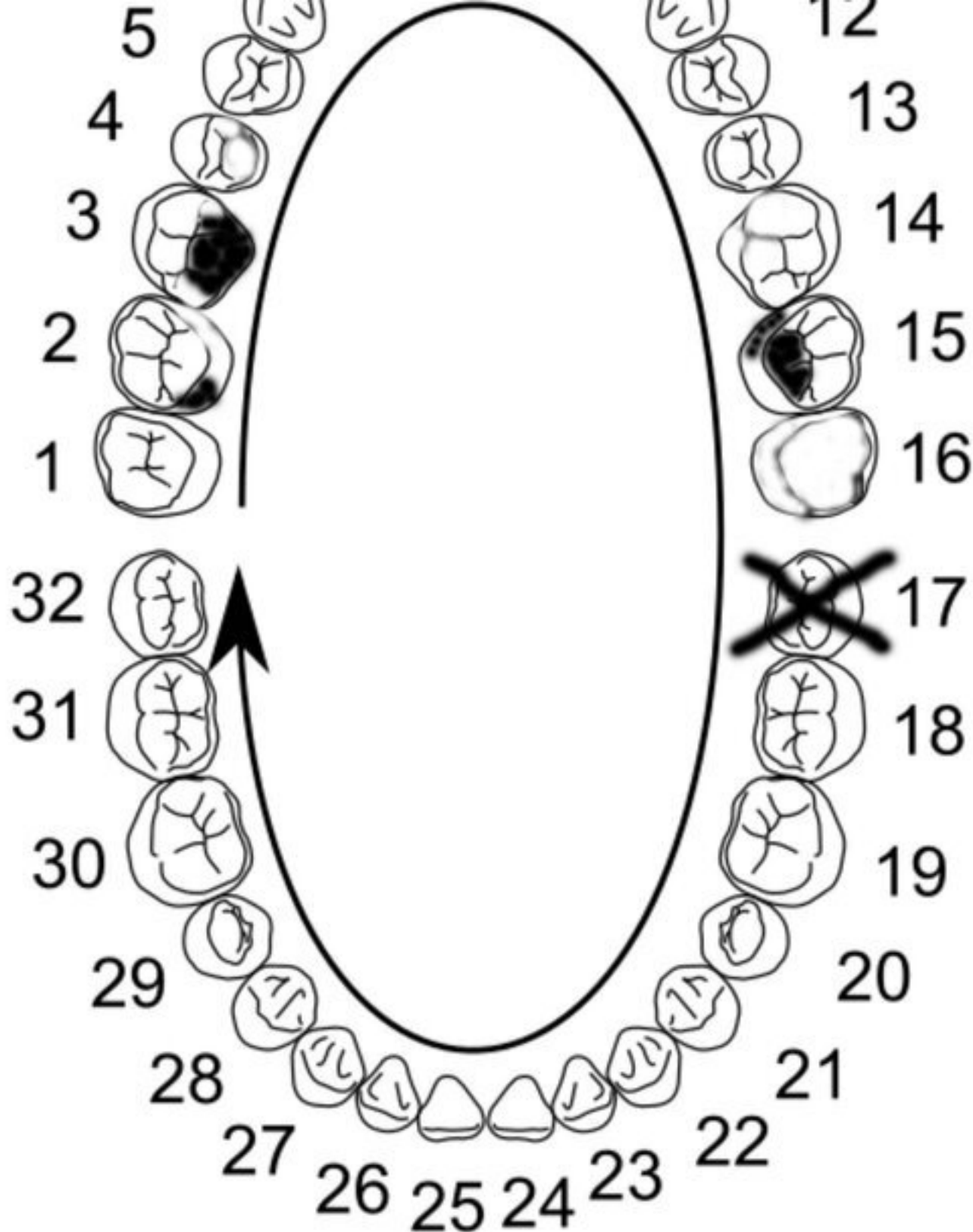












- 2. **SMALL CHIPPED ENAMAL**
- 3. **LARGE CHIPPED ENAMAL (SHARP EDGES)**
- 14. **LOST FILLING (SHARP EDGES)**



Michael J. Mecila
Drill Instructor



Nolan Shiriman
Drill Instructor



Ernie D. Skaats
Drill Instructor



Michaelson Twyman
Drill Instructor



Wannis B. Widner
Drill Instructor



Walter Kassil
Training NCO





Walter Kassil

First Sergeant



Art Blunt - Bishop





13 JAN 2003
SON, THIS IS A PART OF YOUR LIFE AT AGE 2 IN
KARLSRUHE, GERMANY. AT 5 IN FRY, AZ. AT 18 IN
CLEVELAND, OH. NOW AT 50 IN ST. LOUIS, MO.
I LOVE YOU.

"IMMER DEIN VATI"
ENJOY THE OTHER HALF OF YOUR LIFE.





Clemens Neushik
Santa Fe - Pojoaque Post Off.
New Mexico 87504



Mr & Mrs Karl Smekal
< for Mr. Joachim >

156010-12 Lydian Rd.

Cleveland, Ohio - 44111

Printed Matter



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takes pleasure in granting

Admission With Distinction

to

JOACHIM KASSIL

in recognition of superior preparation
for college study through excellent achievement
in high school



For admission

in September 1971

Philip R. Shivers
PRESIDENT

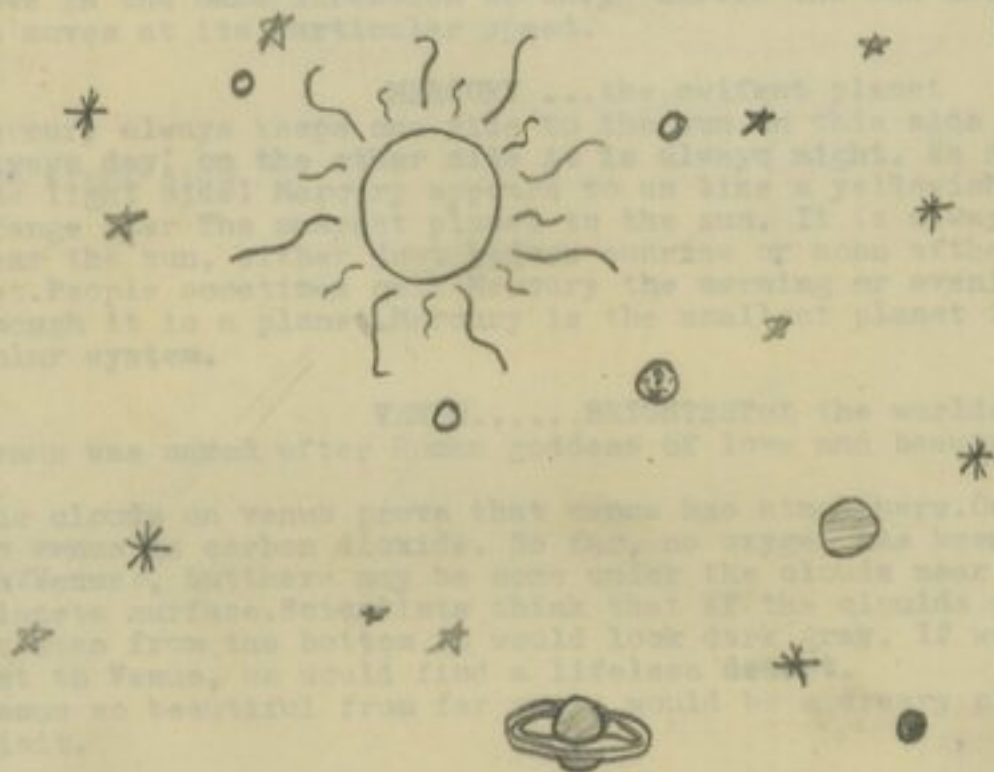
Charles R. Schuler
DIRECTOR OF ADMISSION

KOnet
JOACH KASSIL





The SOLAR SYSTEM AND PLANETS



BY Joachim Nassil

THE SOLAR SYSTEM

All the worlds discovered so far belongs to one family of planets that go around the sun. At present, we know of nine planets including the earth. Six of them have moons, that circle them while they circle the sun. The other three planets are moonless. The sun and its family of circling bodies make up the solar system. In astronomy, the word "solar" is used to mean "of the sun" and the word system means "a group of heavenly bodies that stay together in some organized way. The solar system, as its name suggest, is held together by the sun. The sun is at the center of the system and is the ruler.

The sun keeps the planets in their path and regulates their speeds. Each planet, in turn, controls its if it has any. But the planets are like lords that must obey the king. The planets follow paths that are on about the same plan, or level. All move in the same direction as they circle the sun. Each planet moves at its particular speed.

MERCURY ...the swiftest planet

Mercury always keeps one side to the sun. On this side it is always day; on the other side it is always night. We see only the light side: Mercury appears to us like a yellowish - orange star. The nearest planet to the sun. It is always seen near the sun, either just before sunrise or soon after sunset. People sometimes call Mercury the morning or evening star, though it is a planet. Mercury is the smallest planet in the solar system.

VENUS.....BRIGHTEST of the worlds

Venus was named after Roman goddess of love and beauty.

The clouds on venus prove that venus has atmosphere. One gas on venus is carbon dioxide. So far, no oxygen has been found on Venus, but there may be some under the clouds near the planets surface. Scientists think that if the clouds could be seen from the bottom it would look dark gray. If we could get to Venus, we would find a lifeless desert.

Venus so beautiful from far away, would be a dreary place to visit.

MARS.....another home of life?/

Mars, forth planet from the sun, is orange-red. This color makes it easy to identify. More is known about Mars than any other planet except our earth. When Mars comes nearest to the earth is when every 15 years come and go. The last time it came was 1956. Mars is a fairly small planet, about $\frac{1}{10}$ the size of the earth. Its surface has many clear markings. As the planet turns toward the sun, receiving light and warmth. One full turn takes 24 $\frac{1}{2}$ hours.

3696 W. 159
Cleveland, Ohio 44111



18
Sir Joachim Kessel
15612 Lydean Avenue
Cleveland, Ohio 44111

FIRST CLASS



No. 387
John Marshall High School
Identification Card
FALL 70
Kassell
Date
11/11/70
Grade
11th

NAME *Joachim Kassell*
ADDRESS *10112 LYDIA AVE*
CITY *EUZELAND OHIO 44122*
FRONTIER AIRLINES
Cut-Out Card
No. 12320
Date 11/11/70

171-5031
6247-125
121-2720
1111 3311
9310-8736

Handwritten notes on a card, including "Kassell" and "11/11/70".



Corset of Cleveland, Inc.
PRINTERS
3159 West 25th Street
Cleveland, Ohio 44109
R. F. COLLETT
(216) 398-6800

2261 51 20000 10/10/70
46
THE UNIVERSITY OF CLEVELAND
Joachim Kassell
This confirms that

CLEVELAND TRUST
11/11/70
11/11/70
11/11/70
11/11/70





Joachim Kassil

11780 Sheffield Drive
Eastwest, MD 63033

RESUME

314/ 355-0144

OBJECTIVE

Foster international growth and development through creative and thoughtful application of technology, information and people. Help others keep up with global changes in technologies, prices, regulations and cultures.

QUALIFICATIONS

Solid grasp of interactive publishing, multimedia, INTERNET, telecommunication and computer technologies. Advanced degree in International Studies and Computer Science. Over twenty years of broad ranging experience in computer, telecommunication and creative services for large and small Private Sector business, Government, Higher Education and Broadcast Media. Over ten years in project management rolls. Bilingual in German.

Strengths in project management, full life cycle software development (PC, UNIX, Mini and Mainframe), staff development and supervision, hardware/software recommendation studies and acquisitions, systems analysis, telecommunications (voice and data), organization, planning, budgeting, estimating, proposal development, training and marketing.

EXPERIENCE

KONET Services	<i>Project Manager</i>	1991-Present
Technology Service Solutions, Terry & Co; International Telecom Group; Midwest Secretariat Services Network; Apogee Inc; Education Development Resources; Allan Bradley; Standard Oil Co.		1985-1987
Buio Data Processing Services	<i>Account Manager</i>	1987-1991
Arheuser Busch, Inc; US Army Materiel Command; US Coast Guard		
Systems and Applied Sciences	<i>Project Leader</i>	1983-1987
Naval Military Personnel Command; NASA Lewis Research Center		
Preview Subscription Television	<i>Time-Sharing Specialist</i>	1982-1983
American Greeting Corporation	<i>Sr. Systems Analyst</i>	1981-1982
Baldwin-Wallace College	<i>Assistant to the Director</i>	1977-1981

EDUCATION

Bachelor of Science in International Studies with a minor in Computer Science and postgraduate courses toward an International MBA, Baldwin-Wallace College (Berea, Ohio); Cleveland State University (Cleveland, Ohio); Miami University (Oxford, Ohio)



Joachim Kassil

11780 Sheffield Drive
Farmingdale, MD 63033

SKILL SET

314/ 355-0144

*Thoughtful application of today's cutting-edge technologies,
Innovative and Affordable Promotion / Support Strategies*

INTERNATIONAL PROMOTIONS

Interactive CD-ROM and Floppy Diskette Promotions.
INTERNET and Universal Message Center Applications.
Limited Edition Pre-paid Debit Card Promotions.

INTERACTIVE MULTI-MEDIA

Training, Reference and Consumer CD-ROM Development,
Illustration, Virtual Reality, Animation
Video capture, overlay and linear/nonlinear editing.

TELECOMMUNICATIONS

Phone Bill Analysis and Consulting
Basic and Custom PC based Universal Message Center Capabilities:
INTERNET
Bulletin boards · E-mail · data transfers · Special interest forums
Voice mail · Message on-demand · Message broadcasting
Fax mail · Fax on-demand · Fax broadcasting
International Callback, 800 Aggregation and other telecommunication products

COMPUTER

Programming · System Analysis · Documentation · Testing
Training, Development and Support Services
Hardware / Software: Investigation, Procurement, Configuration
Database, Spreadsheet, Wordprocessing, Communication applications
Programming: C, Visual Basic, Visual Voice and Macro development.

SECRETARIAL

Trade show literature · Brochures and Flyers · Price sheets · Newsletters
Research · Proposals · Special reports · Business Plans
General typing · Logo / Letterhead / Special Forms Development
Desktop Publishing · Foreign language translation projects



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Bulletin boards · E-mail · data transfers · Special interest forums
Voice mail · Message on-demand · Message broadcasting
Fax mail · Fax on-demand · Fax broadcasting
International Callback, 800 Aggregation and other telecommunication products

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Programming · System Analysis · Documentation · Testing
Training, Development and Support Services
Hardware / Software: Investigation, Procurement, Configuration
Database, Spreadsheet, Wordprocessing, Communication applications
Programming: C, Visual Basic, Visual Voice and Macro development.

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Research · Proposals · Special reports · Business Plans
General typing · Logo / Letterhead / Special Forms Development
Desktop Publishing · Foreign language translation projects

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email: konet@it.net
web: <http://www.it.net/~konet>

OBJECTIVE

Identify organizations ready to embrace change through creative and thoughtful application of emerging technologies. Conceive, plan and integrate Optical Digital Imaging, INTERNET and Multimedia technologies to foster international growth and development.

EXPERIENCE

Fully integrated Project Management, Technical, Creative and International Business Skills. Developed over twenty-five years in large and small Private Sector Businesses, Government, Higher Education and Broadcast Media. Broad ranging, hands-on experience in computer, telecommunication and creative services and over ten years in project management roles.

Strengths in project management for the creative use of optical digital imaging, internet, and multi-media communications in UNIX, C, INFORMIX, SQL, Windows and Dos environments.

Full life cycle software development, staff development and supervision, hardware/software recommendation studies and acquisitions, Systems analysis, telecommunications (voice and data) Organization, planning, budgeting, estimating, proposal development, training and marketing.

EMPLOYERS

Federal Record Center	SysDb Admin & Support	1996-present
Basic Network ISP	Multimedia Developer	10/95 - 12/96
KONET Services	Project Manager	01/91 - 10/95
		01/86 - 09/87
TSS, TCN, ITG, MSON, Apogee, EDR, AB, SCHIO ITG, Telecom Analysis		
Buie Data Processing Services	Account Manager	09/87 - 12/91
Anheuser Busch, Coast Guard, Army		
Systems and Applied Sciences Corp	Project Manager	06/83 - 12/87
Navy Finance Center, NASA Coast Guard		
Preview Subscription Television	Time Sharing Specialist	09/82 - 09/83
American Greeting Corp	Sr. Systems Analysts	09/81 - 09/82
Baldwin-Wallace College	Asst to Director, Comp Services	09/77-0981

EDUCATION

German bilingual with advanced degree in International Studies / Computer Science.

Baldwin Wallace College (Berea, OH)	Int'l MBA 1 year	09/83 - 06/84
Baldwin Wallace College (Berea, OH)	BS Int'l Studies	09/77 - 06/81
	Computer Science	
Cleveland State University (Cleveland, OH)	Computer Science	09/73 - 06/75
Miami University (Oxford, OH)	Physics	09/72 - 06/73

Joachim "Josh" Kassil

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Florissant, MO 63033

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email: kassil@it.net
web: <http://www.it.net/~kassil>

HARDWARE**Processors**

IBM RISC 6000, SUN SPARC 20, 10, AT&T 7300
IBM 286/386/486/pentium class processors, IBM Laptops
IBM 30xx, IBM 370, IBM system III, system 38;
DEC Vax / MicroVax, PDP-11, PRIME Mini Computers

Communication / Peripherals

Sound Cards: Sound Blaster, Ace DSP cards, Mirror Voice Modems
Video Capture/ Overlay Cards: Videoka, Reveal, Fast Movie Machine,
LSM4100 Laser Magnetic WORM Drives, CYONET Optical Jukeboxes
CISCO, ASCEND Routers, RingMaster Hubs, 3Com Ethernet Adapters

SOFTWARE**UNIX:**

OS:	AIX, Solaris, Interactive UNIX, LINUX
Servers:	NCSA HTTP Server, Real Audio
Programming:	C, Korn, Bourne, C shell scripts
Database:	INFORMIX SQL

DOS / WINDOWS / WINDOWS-95**Inter / Intranet**

Trumpet winsock, Netscape, MS Explorer, WS_FTP, mIRC, Eudora,
NCSA HTTPD and REAL AUDIO personal web servers, WILDCAT BBS

Desktop Publishing / Graphic Design

Adobe Pagemaker, Photoshop, Illustrator, Acrobat, Word, WordPerfect
Paint Shop Pro, LviewPro, Corel Draw, GIF Construction, Perceive OCR

Multimedia / Presentation

HTML, Autodesk Animator, True Space 3D, Photomorph
Compel Presentation, Powerpoint
Movie Studio, PREMIERE Video Editing

Business / Database Management

Borland Paradox 5.0, MS Access, Lotus Approach
Quatro-pro, Excel, Microsoft Office, Lotus Office Suite, Quicken

Programming

Borland C, Visual Basic, Paradox Object PAL,
HTML, SQL

Communication Software

Quickling Message Center, WinFax, Bitcomm / Bitfax, Procomm, Xtalk, Passport

MAINFRAME/MIN

MVS, JCL, COBOL, INTERCOM, HASP, Primos, C, CPL, Info, Quao, MIDAS,
FORTRAN, FORTRAN-77, VMS, C, DCL

Joachim "Josh" Kassil
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web: <http://www.it.net/~konet>

PROJECTS

Project Management

US Coast Guard, MO
Finance & Accounting Conversion and Enhancements
Three year, Four person Team: SA, P, TW
US ARMY, MO
EEOC UNIX Based Reporting System
Two year full life cycle development, SA, P, TW
NAVY Finance Center, OH
Dependent Claims Automation from cards to IBM Mainframe.
Three year full life cycle development, SA, P, TW, DE
NASA, OH
Cascade Solar Cell Modeling, Two Year, P, TW
Custom Database to ADABASE Conversion and Training
Six Month, Trainers

System / Database Administration

Federal Records Ctr Large multi-platform TCP/IP ethernet LAN/WAN
IBM RISC 6000, SUN SPARC, PC, Optical
Jukeboxes, Fiche, Scanners, CISCO, Ascend
AIX, Solaris, Interactive PC Unix, Windows, DOS,
INFORMIX SQL, C, 800+ users
Basic Network: ISP, Sun Sparc 20, S. SOLARIS, 200+ users
Anheuser Busch: Brewing Information System, Document and Graphic
creation and retrieval. PRIME, PRIMOS, INFO 4GL
Preview T.V. Subscriber, Operation and MIS Systems
Cleveland, Boston 100+ users, 200,000 subscribers
American Greetings Application development for Inventory, Accounting
Sys Admin & Training on PRIME computers for 5 states.
Baldwin Wallace Administrative and Student applications (PRIME & IBM sys-3)

Media

Basic Network Lobby Kiosk Development, Seminar Presentations, Web sites
Automation and Image Development
Konet Interactive Diskette Promotions
Terry & Co Nordstrom Automated Graphic Price Lists, Trade Show Literature
Appogee Pre-press Unix to Mac RIP conversion utilities
E D R Interactive Banking kiosk development

Telecommunication

U.S. Fibercomm International Callback Promotion & Training
PC Dialer Utility development
Int'l Telecom Group Pre-paid Debit Card Promotion & Support
Telecom Analysis Call record processing and analysis
Long-Distance Aggregation Promotion & Support
Circuit Configuration Simulator Software

Kohel	St. Louis, MO Berea, OH	01/93 - 10/96 05/84 - 09/85
title: Independent Contractor business type: technology systems, services, and consulting		
Terry & Company Nordstem	Export Management	01/93 - 01/96
Trade Show Materials, Database Management Systems, Marketing, Technical Training		
Technology Services Corporation	Hardware Maintenance & Support	01/95 - 01/96
Developed custom personnel management information system. Paradox Relational Database in Windows Environment.		
International Telecom Group	Long Distance Agregation	
Pre-paid Debit Card Promotions, Bulletin Board System. Automated customer service and billing support. Investigated Dialogic and low-end Voice switching hardware. I		
Allen Bradley	Process Controls	09/87 - 09/87
Participated in the design, programming and tested of the operator interfaces to a multi-user custom Manufacturing Process Control System and Custom Relational Database Development. Programs were coded using VAX C on a networked cluster of MicroVAX II's.		
Educational Development Resources	Media Production	05/87 - 09/87
Analysis, design, coding and tested user components for an Automated Banking Services Customer Information System. This system integrated touch screen, graphics, DBMS and laser disk technologies for adhoc inquiry by bank customers. All source code was developed on IBM/compatible PC's using Lattice C and later migrated to the vendors own proprietary hardware.		
Standard Oil	Research Center	05/85 - 06/87
Designed, programmed, tested and documented a variety system components for manufacturing and research systems including a Ferograph Instrument, Ammonia Reactor Monitoring system and an Oil Field Isotope Tracing System. Design, system development and documentation.		
Telecom Analysis Inc	Telecom Consulting	10-83 - 11-84
Working closely with the President, Coordinated the establishment of a hardware environment. Identified the new firms requirements, designed and implemented an automated support system used both as a service bureau for other telecommunication analysts and in-house consulting purposes. System components included programs to: Message raw call data from various manual and automated sources into a standardized format. Maintain area code, mileage and rate tables in order to duplicate phone company billing procedures. Generate management usage reports by call source and destination, department, trunk line and time. Simulate performance of various trunk line configurations in order to optimize performance and minimize network costs. Call tape data conversion utilities		

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Florissant, MO 63033

tel: 314/ 355-0144
email: kassil@i1.net
web: <http://www.i1.net/~kassil>

EMPLOYMENT DETAIL

Bule Data Processing Services 09/87 - 12/91

title: Account Manager
supervisor: Joe Comparetto
supervised: systems analysts, programmer analysts, programmers
technical writers.

Anheuser Busch Brewery MIS 09/87 - 12/91

Participating in the support and development of a custom multi-user Beer Management Information System using the 4th generation INFO DBMS. Features of the system included online update/inquiry functions, graphics, and document management for all breweries. Conceived and developed Generalized Display utility that eliminated 80 hours of display development time off each new subsystem.

Organized, planned and directed the two major contract awards in the St. Louis office. Participated in marketing and negotiation efforts including project estimating, costing, proposal writing and office growth. Recruit, train, and manage second tier technical support staff and team of application program developers. Provided supervisory, technical and administrative direction, including review of deliverables according to contract specification. Participated in marketing and negotiation efforts including project estimating, costing, proposal writing and office growth.

Coast Guard Financial Systems Enhancements 09/87 - 09/89

Army EEOC Reporting System 09/88 - 09/89

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tel: 314/ 355-0144

email: kassil@it.net

web: <http://www.it.net/~kassil>

EMPLOYMENT DETAIL

Systems And Applied Sciences Corp

10/83 - 04/86

title: Sr. member technical staff (project leader)

supervisor: Lynda Zavelly

supervised: systems analyst, programmer analyst, business programmer,
technical programmer, technical writers, technical typists
data entry temporaries

business type: government contracting & consulting

Organized, planned and directed the two major contract awards in the Cleveland office. Provided technical support on numerous minor tasks in Cleveland and Detroit. Completed Tasks within estimated time and budget constraints, when required in accelerated completion times.

NAVY Finance Center Dependent Claims Automation

Supervised the development of a tracking and reporting system for the Naval Military Personnel Command - Navy Family Allowance Activity (NMPC-NFAA). Entailed Supervision of 5 programmers, the design, coding, testing and documentation of 40 interactive and batch programs on an IBM-3081 using COBOL, REXXCE and INTERCOMM software. Coordination of a conversion effort required to create master files from information manually maintained on 1.2 million cards accomplished by data entry onto a PRIME-550, validation and concatenation of input data, application of default values, transfer of all data from the PRIME to the IBM system. Developed a series of statistical tracking programs to monitor all aspects of project.

NASA Database Conversion and Training

Supervised five programmers in a UNIVAC database conversion to SUPER NATURAL on an IBM-3081 for NASA Lewis Research Center. Involved both the conversion of approximately 1,000 queries and user training for approximately 80 SUPER NATURAL users. Consulted with NASA's Printer, Terminal and Network Committees to ensure hardware and software compatibility. Coordinated activities with SOFTWARE AG including acquisition of software, training and installation.

Nasa Solar Cell Modeling System

Coordinated the development of a four-layer cascade solar cell modeling system for use by NASA Lewis Research Center (LeRC). Accomplished on an IBM 370-156 using FORTRAN.

Coast Guard Database Enhancements

Studied the feasibility of modifying an existing administrative database for the COAST GUARD in order to optimize its transportability to other COAST GUARD bases.

Army Tacom E-mail System

Technical support during the development of a Prime based automated electronic mail system for the ARMY TACOM PLANT. Involved data networking between Michigan and West Germany.

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web: <http://www.i1.net/~konef>

EMPLOYMENT DETAIL

Review	Subscription Broadcasting	09/82 - 09/83
title	Time Sharing Support Specialist	
supervisor	Mr. Wayne Long	
supervised	programmer, computer operators	
business type	subscription broadcasting	

Assigned as a Time Sharing Support Specialist for Cleveland's and Boston's subscription television, reporting to the corporate DP Administrator. Participated in numerous development projects utilizing QUEO, FORTRAN, and MDAS software packages on a four PRIME computers. Conducted evaluation and selection of a number of software products. Interfaced a Hewlett Packard with the Prime, designed a disaster recovery plan and the establishment of a capacity/configuration monitoring system. Participated in the planning, coordinating, and design of a data communication system to link together the various sites.

Co-manager of a data processing unit supplying computer support for the corporate acquisition of 25,000 new customers including auditing reports to support contract requirements. Initiated systems expansion to increase management decision making through the design and programming of an inventory tracking system, a dispatching and routing system, a marketing and decision support system, and a mass mailing and dunning system. Participated in the study of Office Automation utilizing IBM PC's word processing, spreadsheet, and custom software.

American Greetings Inc	Greeting Cards	05/81 - 05/82
title	Sr. Systems Analyst	
supervisor	Leslie Pochausus	
supervised	systems analysts programmers computer operators	
business type	greeting card manufacturer	

Assigned as a Time Sharing Support Specialist for the General Systems Department, responsibilities included coordinating training of DP staff and end users at corporate headquarters and remote sites located in Kentucky, Tennessee, Arkansas, Utah and South Carolina. Participated, recommended, interpreted, and communicated corporate time-sharing policies. Interfaced with department heads, managers and end users at corporate and remote sites. Coordinated requests and installation of additional hardware.

Responsible for full life cycle project management of a freight tracing system that automatically generated all supporting documentation to file legal claims for lost shipments. Project manager for a telemarketing system, long range strategic planning, configurations and disaster recovery planning. Networking of an IBM-370 to a Prime, operating system installation, and software procurement of BMDP, SPSS, IMSL, and INFO packages. Conducted feasibility studies and supervised the design of application systems utilizing the INFO relational DBMS.

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web: <http://www.it.net/~konet>

EMPLOYMENT DETAIL

Baldwin Wallace College

01/77 - 05/81

title: Assistant to Director Computer Services
supervisor: James Barfo
supervised: programmers, computer operators
business type: accredited college

Assigned as an Assistant to the Director of Computer Services Responsibilities included development and maintenance of all administrative and financial reporting systems. New systems included an endowment fund information system, departmental budgeting system, alumni solicitation and tracking system, statement of operations for housing and food service, and adhoc audit reports for the President's office.

Maintenance and enhancement activities included systems such as general ledger, student billing, admissions and purchasing. Provided technical support and supervision for subordinate staff members and student aids. Also participated in major IBM-SYSTEM-3 SPC-2 to PRIME system conversion, PRIME to PRIME networking using PRIMENET, and in the feasibility study of PRIME's DBMS.

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Kohel	St. Louis, MO Berea, OH	01/93 - 10/96 05/84 - 09/85
title: Independent Contractor business type: technology systems, services, and consulting		
Terry & Company Nordstem	Export Management	01/93 - 01/96
Trade Show Materials, Database Management Systems, Marketing, Technical Training		
Technology Services Corporation	Hardware Maintenance & Support	01/95 - 01/96
Developed custom personnel management information system. Paradox Relational Database in Windows Environment.		
International Telecom Group	Long Distance Agregation	
Pre-paid Debit Card Promotions, Bulletin Board System. Automated customer service and billing support. Investigated Dialogic and low-end Voice switching hardware. I		
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Army Tacom E-mail System

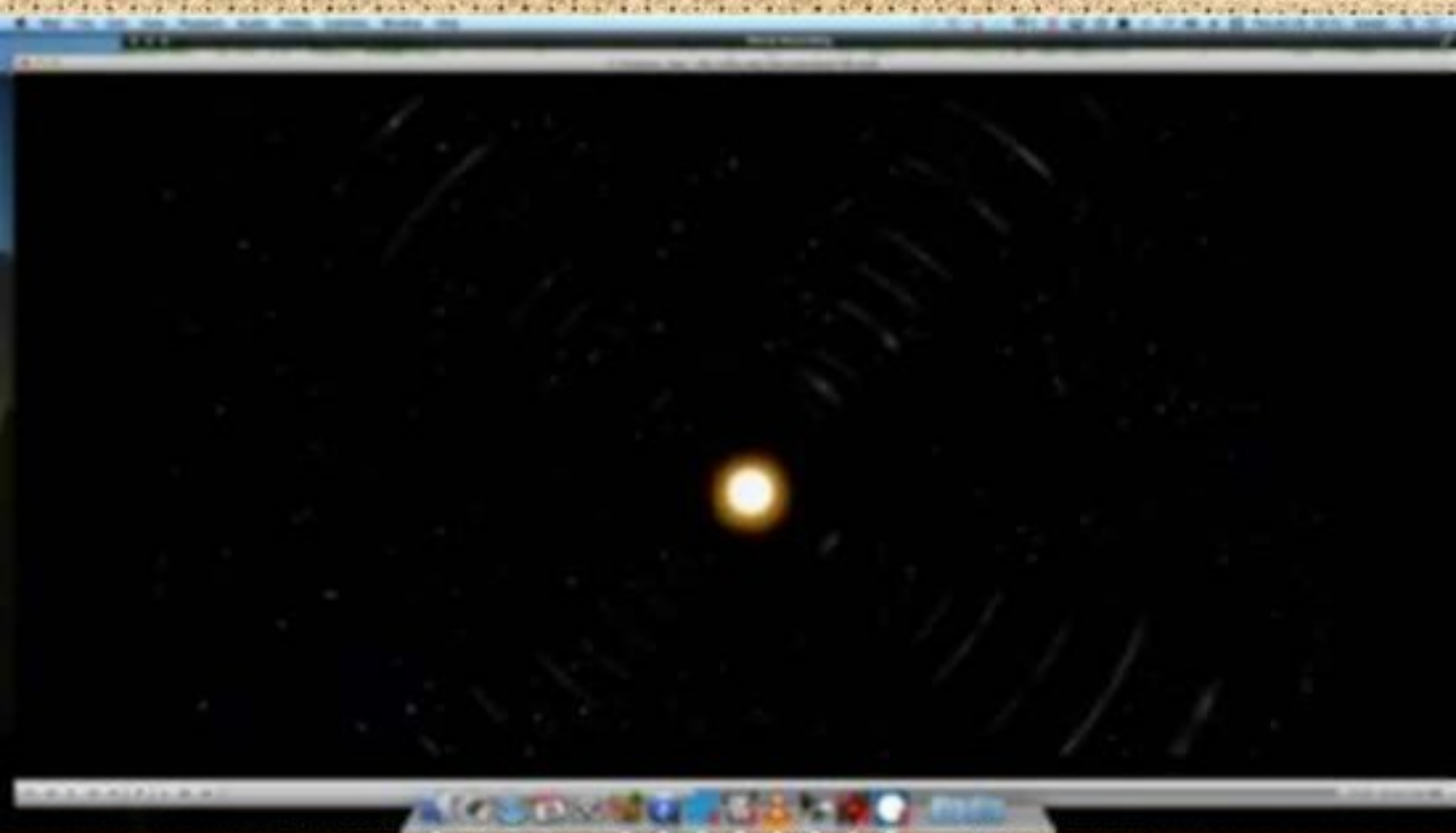
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Will I say you will be alone this -
day. see - no description - and will also
of add some and - you come to by myself -
and if not you will be left to - do
to most your work -
and be no description
me say you will be careful to see for
and will - can - all - reach - all
for some and can be done very good
and will not - see - a deep - help
and all day -
and - will also 2 days - one part time
but
and all day -
and you - you will be full of joy - but
not more and you will see some
all able
more full -
God will -

577
564
593
597
555
526
581
594
598
610

St. Eichen

Badhaus
Wald

Illereichen

Altenstadt

Filzingen

Länmlis B.

Kellmü



AUG 57

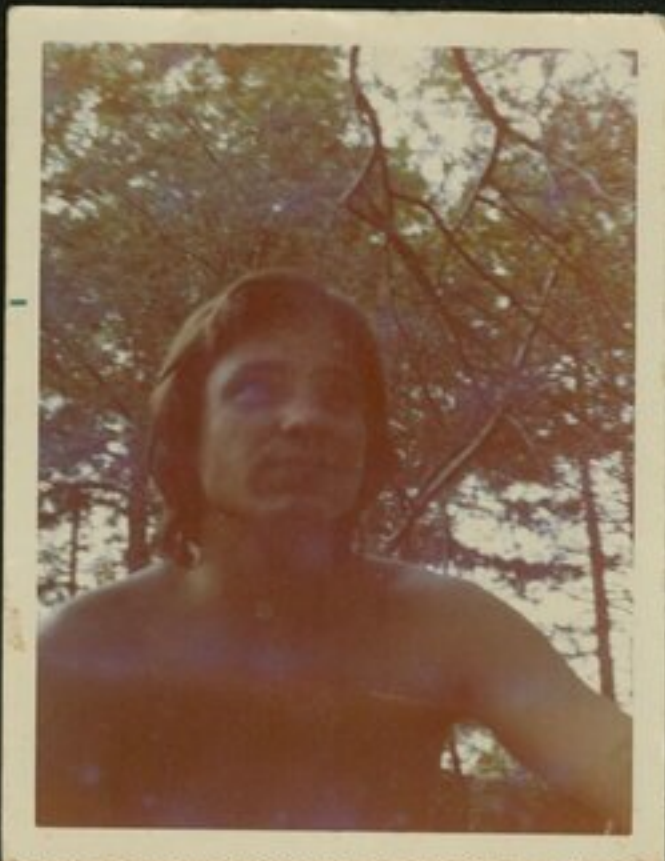


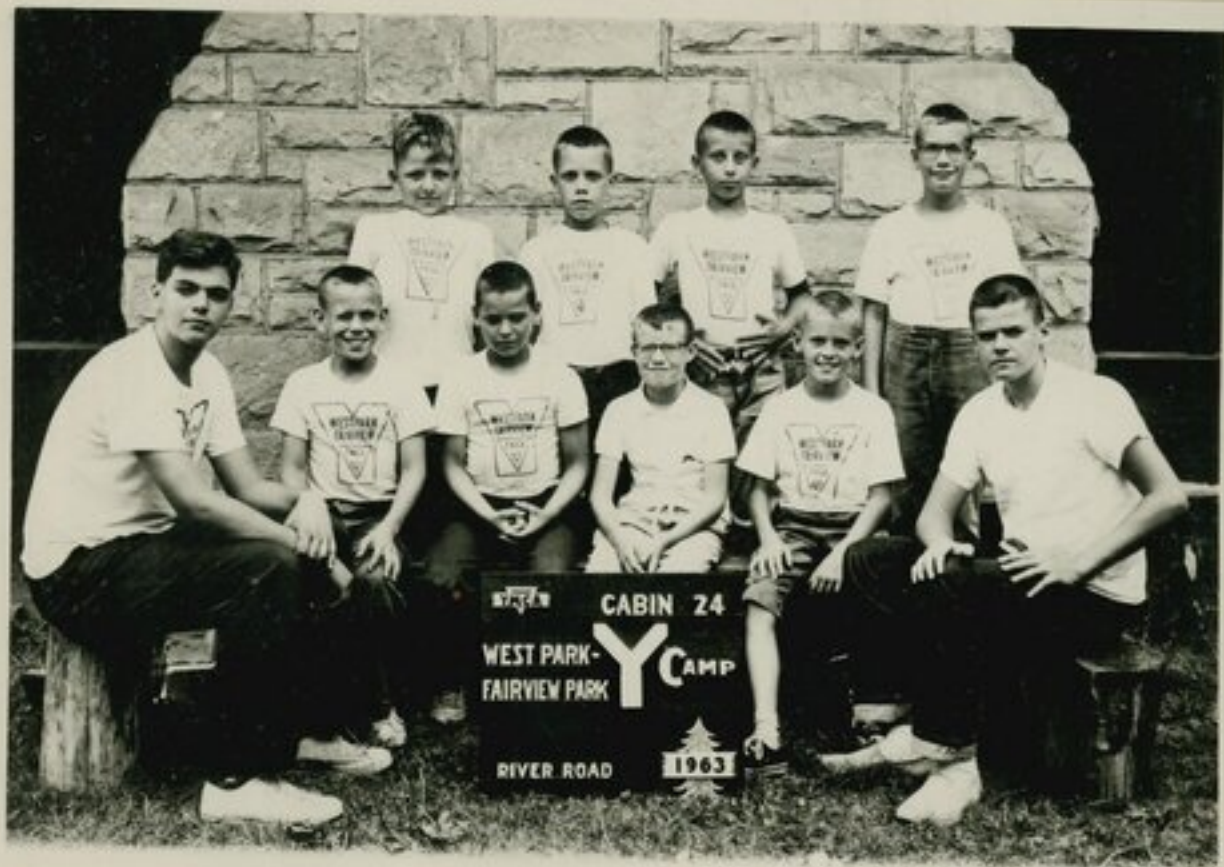


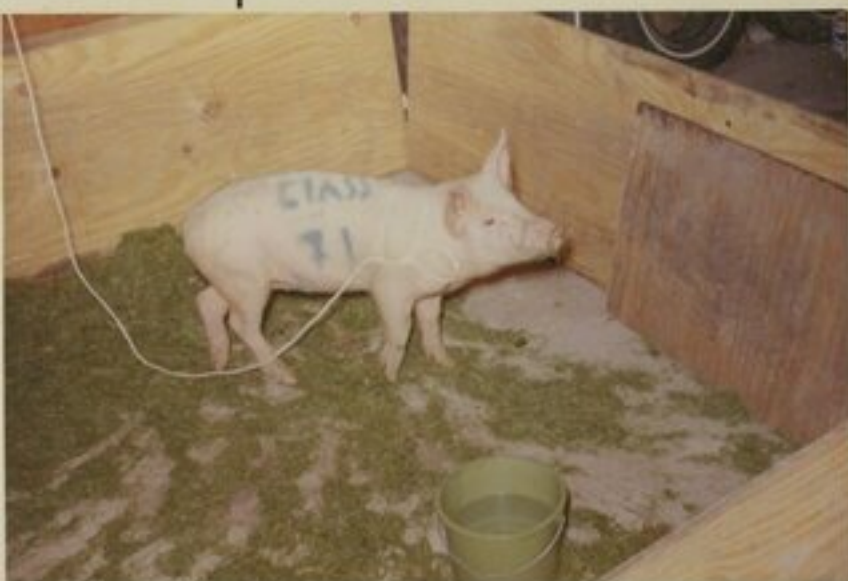












WEAPONS CARD (USARYIS CIR 700-945)		ORGANIZATION 57th ORD CO (DS)	
NAME KASSIL, W	GRADE SP/5	ASN 52421071	SECTION AUTO
WEAPON RIFLE M14		WPN SERIAL NO. 1087192	
I acknowledge receipt of the above weapon which is now in my personal possession. I understand that U/P AR 735-10 delegates to me responsibility for the care and safekeeping of the weapon and that I am personally and financially liable for its loss, damage or theft. I have read and understand the instructions outlined on the reverse side of this card.			
SIGNATURE <i>W. Kassil</i>		RACK NO. 59	
USARYIS FORM 273, 21 Aug 63		Previous editions of this form may be used.	





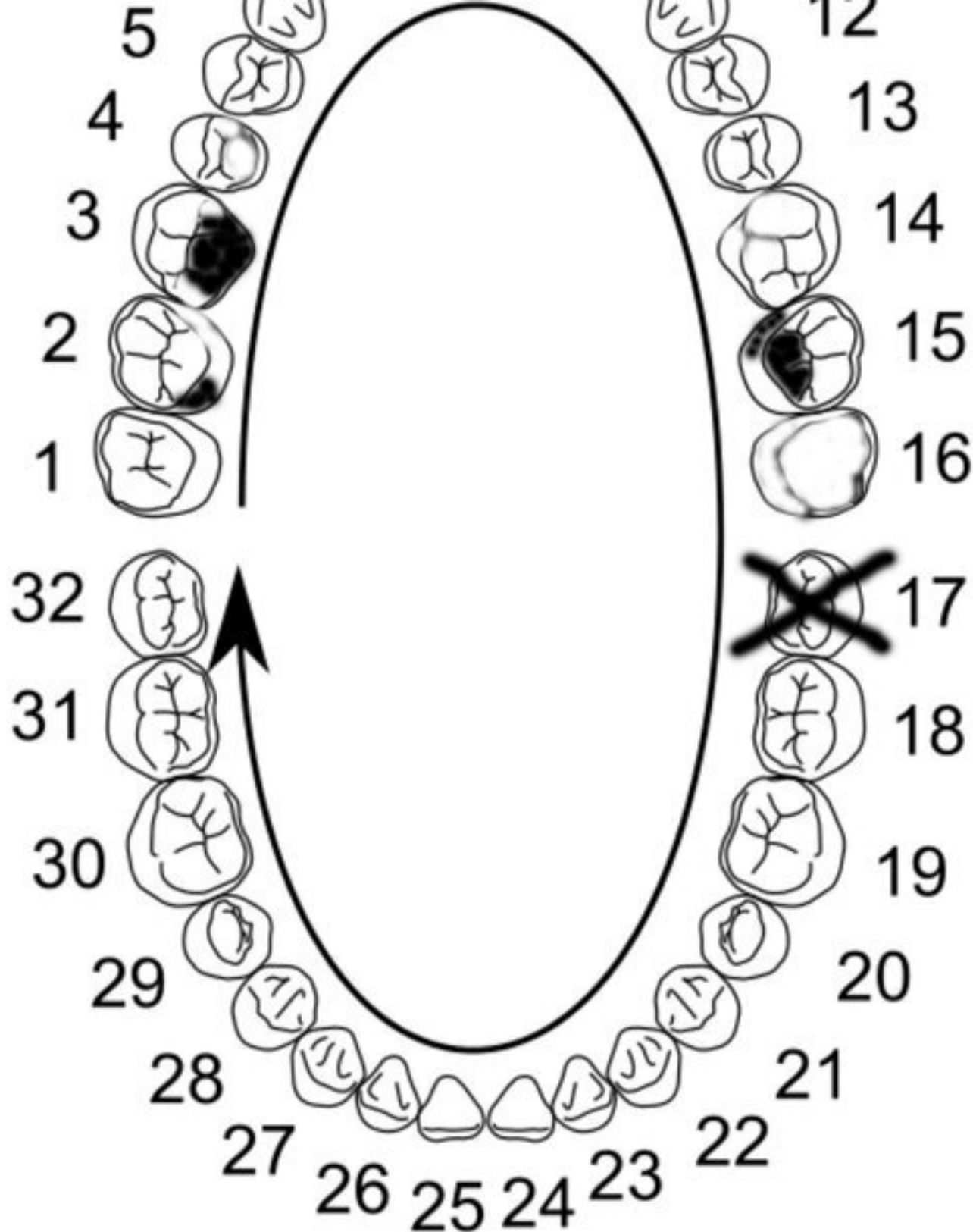


SCHOOL DAYS 1958-59









- 2. **SMALL CHIPPED ENAMAL**
- 3. **LARGE CHIPPED ENAMAL (SHARP EDGES)**
- 14. **LOST FILLING (SHARP EDGES)**