



RIFLE FFA CHAPTER
RIFLE, COLORADO 81650

3-22-65

Woodworking Blue

Electricity Blue

Shaping & Soldering Blue

Test

Blue

Welding

Red

Overall

Blue

RHS

Blue

Frank Anderson - Ribbons from Ag Mechanics

Blue ribbon, should read superior

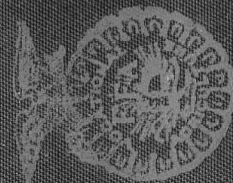
Red ribbons should read Excellent

Top Scores

613 - Frank ANDERSON - RIFLE HIGH

596 -

594 / 965



COLORADO
RIVER VALLEY
FARM
MECHANICS
CONTEST
EXCELLENT



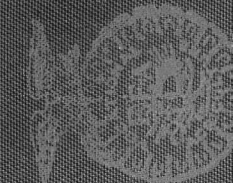
COLORADO
RIVER VALLEY
FARM
MECHANICS
CONTEST
EXCELLENT



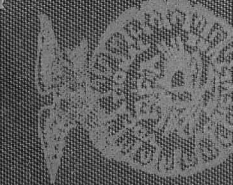
COLORADO
RIVER VALLEY
FARM
MECHANICS
CONTEST
EXCELLENT



COLORADO
RIVER VALLEY
FARM
MECHANICS
CONTEST
EXCELLENT



COLORADO
RIVER VALLEY
FARM
MECHANICS
CONTEST
EXCELLENT



COLORADO
RIVER VALLEY
FARM
MECHANICS
CONTEST
EXCELLENT



COLORADO
RIVER VALLEY
FARM
MECHANICS
CONTEST
SUPERIOR

NAME Frank Anderson
 OWNER _____
 CLASS Test
3/22/65
 JUDGE SUPERIOR

NAME Frank Anderson
 OWNER _____
 CLASS Woodworking
3/22/65
 JUDGE SUPERIOR

NAME Frank Anderson
 OWNER _____
 CLASS Overall
3/22/65
 JUDGE SUPERIOR

NAME Frank Anderson
 OWNER _____
 CLASS Welding & Soldering
3/22/65
 JUDGE SUPERIOR

NAME _____
 OWNER _____
 CLASS High School
 JUDGE SUPERIOR

NAME Frank Anderson
 OWNER _____
 CLASS Electricity
3/22/65
 JUDGE SUPERIOR



RIFLE FFA CHAPTER
 RIFLE, COLORADO 81650

3-22-65

Woodworking Blue

Electricity Blue

Welding & Soldering Blue

Test Blue

Welding Red

Overall Blue

RHS

Blue

Red

ribbons

should read

superior

Excellent

Top Scores

613 -

596 -

594

7965

Frank ANDERSON - RIFLE HIGH

Frank Anderson - Ribbons from Ag Mechanics

NAME Frank Anderson
 OWNER _____
 CLASS Welding
3/22/65
 JUDGE EXCELLENT

PERSONAL DATA	1. LAST NAME-FIRST NAME-MIDDLE NAME ANDERSON FRANK WESLEY				2. SERVICE NUMBER AF68063811		3. SOCIAL SECURITY NUMBER 521 64 3906		
	4. DEPARTMENT, COMPONENT AND BRANCH OR CLASS AIR FORCE RegAF				5a. GRADE, RATE OR RANK SGT	6. PAY GRADE E4	6. DATE OF RANK 1 May 70		
	7. U. S. CITIZEN <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		8. PLACE OF BIRTH (City and State or Country) Rifle, CO			9. DATE OF BIRTH 19 Oct 48			
SELECTIVE SERVICE DATA	10a. SELECTIVE SERVICE NUMBER 5 30 48 123		b. SELECTIVE SERVICE LOCAL BOARD NUMBER, CITY, COUNTY, STATE AND ZIP CODE LB 30 Glenwood Springs, Garfield, CO				c. DATE INDUCTED NA		
	11 a. TYPE OF TRANSFER OR DISCHARGE DISCHARGED				b. STATION OR INSTALLATION AT WHICH EFFECTED BARKSDALE AFB LA 71110				
TRANSFER OR DISCHARGE DATA	c. REASON AND AUTHORITY Para 2-4b Chap 2 Sec A 1st Ind to ltr 2 RTS (CC) Commanders Report Section A AFM 39-12 (SDN 265) Discharge				d. EFFECTIVE DATE 9 Mar 71				
	12. LAST DUTY ASSIGNMENT AND MAJOR COMMAND 2d Recon Tech Sq (SAC)				13 a. CHARACTER OF SERVICE HONORABLE		b. TYPE OF CERTIFICATE ISSUED DD FORM 256AF		
	14. DISTRICT, AREA COMMAND OR CORPS TO WHICH RESERVIST TRANSFERRED NA				15. REENLISTMENT CODE 2				
	16. TERMINAL DATE OF RESERVE/UMTS OBLIGATION NA				17. CURRENT ACTIVE SERVICE OTHER THAN BY INDUCTION SOURCE OF ENTRY: <input checked="" type="checkbox"/> ENLISTED (First Enlistment) <input type="checkbox"/> ENLISTED (Prior Service) <input type="checkbox"/> REENLISTED <input type="checkbox"/> OTHER AFQT-951		b. TERM OF SERVICE (Years) 4		
SERVICE DATA	18. PRIOR REGULAR ENLISTMENTS None		19. GRADE, RATE OR RANK AT TIME OF ENTRY INTO CURRENT ACTIVE SVC AB E1		20. PLACE OF ENTRY INTO CURRENT ACTIVE SERVICE (City and State) Denver, CO				
	21. HOME OF RECORD AT TIME OF ENTRY INTO ACTIVE SERVICE (Street, RFD, City, County, State and ZIP Code) 321 E 6th St; Rifle, Glenwood Springs, CO 81650				22. STATEMENT OF SERVICE		YEARS MONTHS DAYS		
	23a. SPECIALTY NUMBER & TITLE R23354 Apr Still Photo Lab Spec1				a. CREDITABLE FOR BASIC PAY PURPOSES		(1) NET SERVICE THIS PERIOD 02 04 10		
					(2) OTHER SERVICE 00 00 00				
					(3) TOTAL (Line (1) plus Line (2)) 02 04 10				
	b. RELATED CIVILIAN OCCUPATION AND D.O.T. NUMBER				b. TOTAL ACTIVE SERVICE 00 00 00				
	c. FOREIGN AND/OR SEA SERVICE								
	24. DECORATIONS, MEDALS, BADGES, COMMENDATIONS, CITATIONS AND CAMPAIGN RIBBONS AWARDED OR AUTHORIZED NDSM//								
	25. EDUCATION AND TRAINING COMPLETED BMT compl 68/ Upgrade Training Gen Subj compl 69/ Still Photo Crse CDC Compl 69								
	VA AND EMP. SERVICE DATA	26 a. NON-PAY PERIODS/TIME LOST (Preceding Two Years) no lost time		b. DAYS ACCRUED LEAVE PAID 60		27 a. INSURANCE IN FORCE (NSLI or USGLI) <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO		b. AMOUNT OF ALLOTMENT NA	
28. VA CLAIM NUMBER C- NA		29. SERVICEMEN'S GROUP LIFE INSURANCE COVERAGE X \$15,000.00 <input type="checkbox"/> \$ 5,000 <input type="checkbox"/> NONE							
REMARKS	30. REMARKS High School Grad Blood Gp: APOS AQE M95 A90 G90 E95 BI 21 May 69 9th Dist OSI AFISA Wash DC File # 39-17242								
	31. PERMANENT ADDRESS FOR MAILING PURPOSES AFTER TRANSFER OR DISCHARGE (Street, RFD, City, County, State and ZIP Code) same as item 21				32. SIGNATURE OF PERSON BEING TRANSFERRED OR DISCHARGED <i>Frank W. Anderson</i>				
AUTHENTICATION	33. SIGNATURE OF GRADE AUTHORIZING OFFICER STEPHEN T. PROCTOR, 3d Lt, USAF Chief, CBPO-CAC				34. SIGNATURE OF OFFICER AUTHORIZED TO SIGN <i>Stephen T. Proctor</i>				

Frank W Anderson

ID# 521643906 Grade 12

Test Date 09/90 Age 41

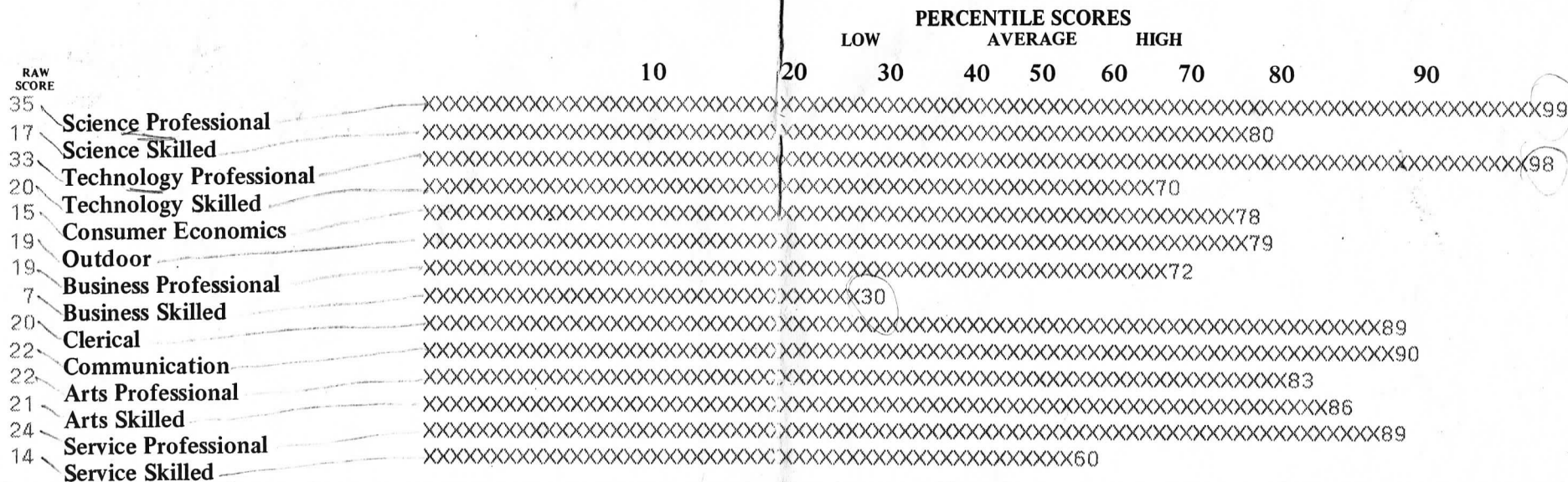
You are interested in an occupational training course and need help in:
reading, language skills, math, study skills, decision-making,
interpersonal skills, career planning, educational planning, finding
college information, applying to a college, financial assistance,
finding job information, finding a job, applying for a job, interviewing
for a job, keeping a job, upgrading existing job skills.

Science Professional
Technology Professional
Communication

Your interest profile is plotted below. A percentile number is printed at the end of the row of x's. Each number shows your approximate position on each scale as compared to other people

COPS INTEREST INVENTORY PROFILE

at your educational level who have taken the COPS. If your score is near 50, about half (50%) of others fall below you. The higher your score the greater your interest is compared to others.



SECTION II ABILITIES (CAPS)

Your score is marked with a plus if it is in the white portion or at the upper edge of the lightest shaded portion of each career group. These are groups in which you have measured abilities indicating a high enough level at this point in your career for probable success. Remember, for success it is necessary that you continue to get the training and skills needed in these groups.

In interpreting your profile, concentrate on the distance of your scores from the dark shaded area. Peaks in the profile may

not be significant because the shaded areas are different heights. Consider whether other things you know about yourself are consistent with your profile.

In groups where your ability scores are in the dark portion of the career profile, but your interest and motivation are high, you may wish to take related courses of study needed to improve your skills. Your COPSsystem Comprehensive Career Guide will help you in these choices.

Percentile Scores

Science Professional

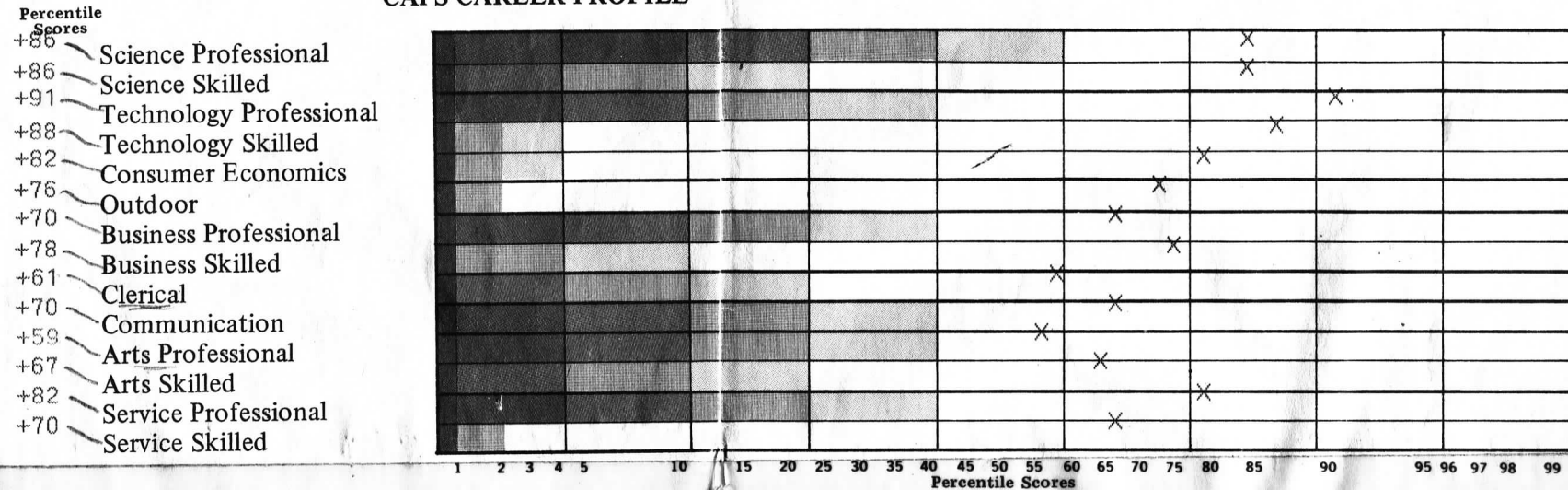
CAPS CAREER PROFILE

SECTION II ABILITIES (CAPS)

Your score is marked with a plus if it is in the white portion or at the upper edge of the lightest shaded portion of each career group. These are groups in which you have measured abilities indicating a high enough level at this point in your career for probable success. Remember, for success it is necessary that you continue to get the training and skills needed in these groups.

In interpreting your profile, concentrate on the distance of your scores from the dark shaded area. Peaks in the profile may

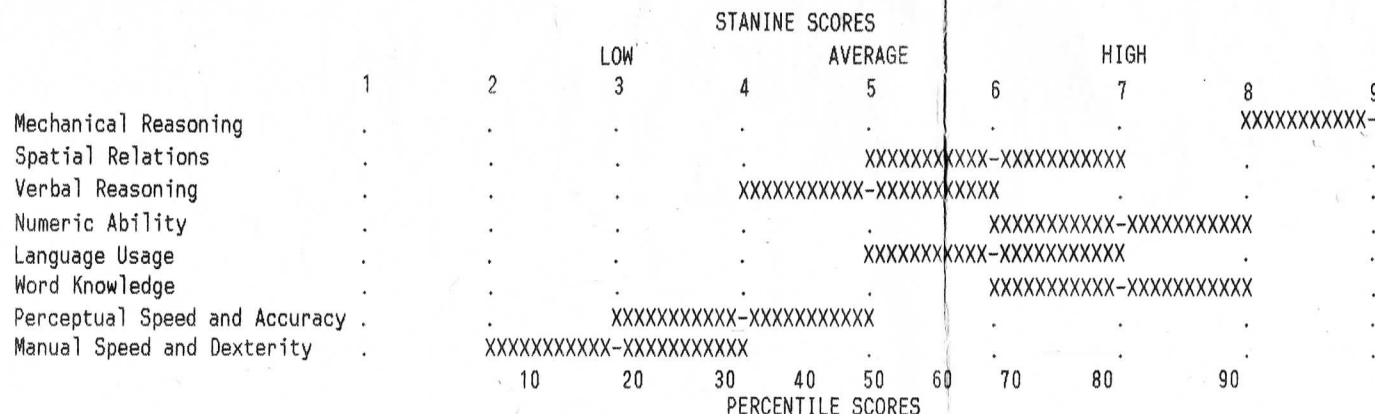
CAPS CAREER PROFILE



not be significant because the shaded areas are different heights. Consider whether other things you know about yourself are consistent with your profile.

In groups where your ability scores are in the dark portion of the career profile, but your interest and motivation are high, you may wish to take related courses of study needed to improve your skills. Your COPSsystem Comprehensive Career Guide will help you in these choices.

YOUR SEPARATE ABILITY SCORES ARE PLOTTED BELOW. CAPS ABILITY PROFILE



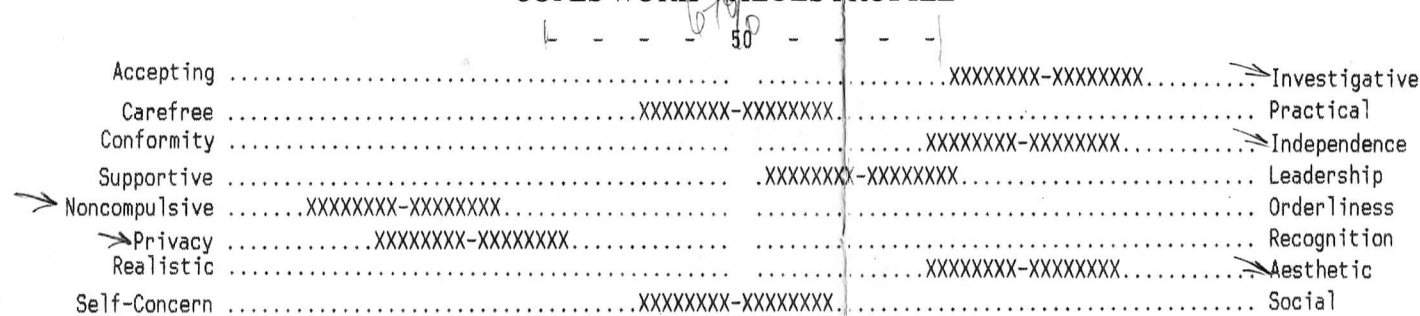
- 9 Mechanical Reasoning measures how well a person can understand mechanical principles.
- 6 Spatial Relations measures how well a person can visualize or think in three dimensions.
- 5 Verbal Reasoning measures how well a person can reason with words.
- 7 Numerical Ability measures how well a person can reason with and use numbers.
- 6 Language Usage measures how well a person can recognize and use standard English grammar and punctuation.
- 7 Word Knowledge measures how well a person can understand the meaning and precise use of words.
- 4 Perceptual Speed and Accuracy measures how well a person perceives small detail rapidly and accurately.
- 3 Manual Speed and Dexterity measures how well a person can make rapid and accurate hand movements.

Those scores marked as a line of x's show your abilities compared to others at your educational level. Scores extend from the *middle* of the score and do not represent a single point. If your score is near the 50th percentile score, about half (50%) of others fall below you. The higher your score, the greater your ability. See your Comprehensive Career Guide for a further description of your results.

Those scores marked as a line of x's show your abilities compared to others at your educational level. Scores extend from the *middle* of the score and do not represent a single point. If your score is near the 50th percentile score, about half (50%) of others fall below you. The higher your score, the greater your ability. See your Comprehensive Career Guide for a further description of your results.

SECTION III WORK VALUES (COPES)

COPES WORK VALUES PROFILE



Those scores marked as a line of x's show your work values as compared to others who have taken the COPES. Scores falling to the left of center show strength in values described on the left, scores to the right of center show strength in those values given on the right. See your COPSsystem Comprehensive Career Guide for a description of these values.

SUMMARY

Those career groups below where your (1) interest, (2) abilities, and (3) values have +'s show you the groups you may wish to explore. First consider those groups where your interests, abilities, and values are high and all three marked with a plus. Next, consider those groups where your interests and abilities are both marked with a plus. Your COPSsystem Comprehensive Career Guide will help you in your career exploration.

INT ABL VAL

- + + + SCIENCE PROFESSIONAL – Planning and conducting research in math, medical, life and physical sciences.
- + + + SCIENCE SKILLED – Observing and classifying facts in assisting with laboratory research.
- + TECHNOLOGY PROFESSIONAL – Engineering and structural design in the manufacture, construction or transportation of products.
- + TECHNOLOGY SKILLED – Working with one's hands in the skilled trades of construction, installation, repair and manufacturing.
- + + CONSUMER ECONOMICS – Preparation and packaging of foods, making and care of clothing and textile products.
- + OUTDOOR – Activities performed primarily out of doors such as growing and tending plants and animals.
- + BUSINESS PROFESSIONAL – Positions of high responsibility in organization and administration of business.
- + BUSINESS SKILLED – Sales promotion, marketing and finance in regard to promotion of business.
- + + CLERICAL – Recording, posting and filing business records with attention to detail, accuracy and speed.
- + + COMMUNICATIONS – Language skill in the written and oral communication of knowledge and ideas.
- + + ARTS PROFESSIONAL – Individualized expression of creative or musical talent.
- + ARTS SKILLED – Application of artistic skill in photography, graphic arts and design.
- + SERVICE PROFESSIONAL – Positions of high responsibility in caring for the personal needs and welfare of others, such as teacher or social worker.
- + SERVICE SKILLED – Providing services to persons and catering to the tastes, desires and welfare of others; examples are flight attendant or taxi driver.



Frank Anderson

WECHSLER MEMORY SCALES REVISED

7-22-91

General Memory

Verbal Memory

Visual Memory

Attention/
Concentration

Delayed
Recall

Percentile

45

40

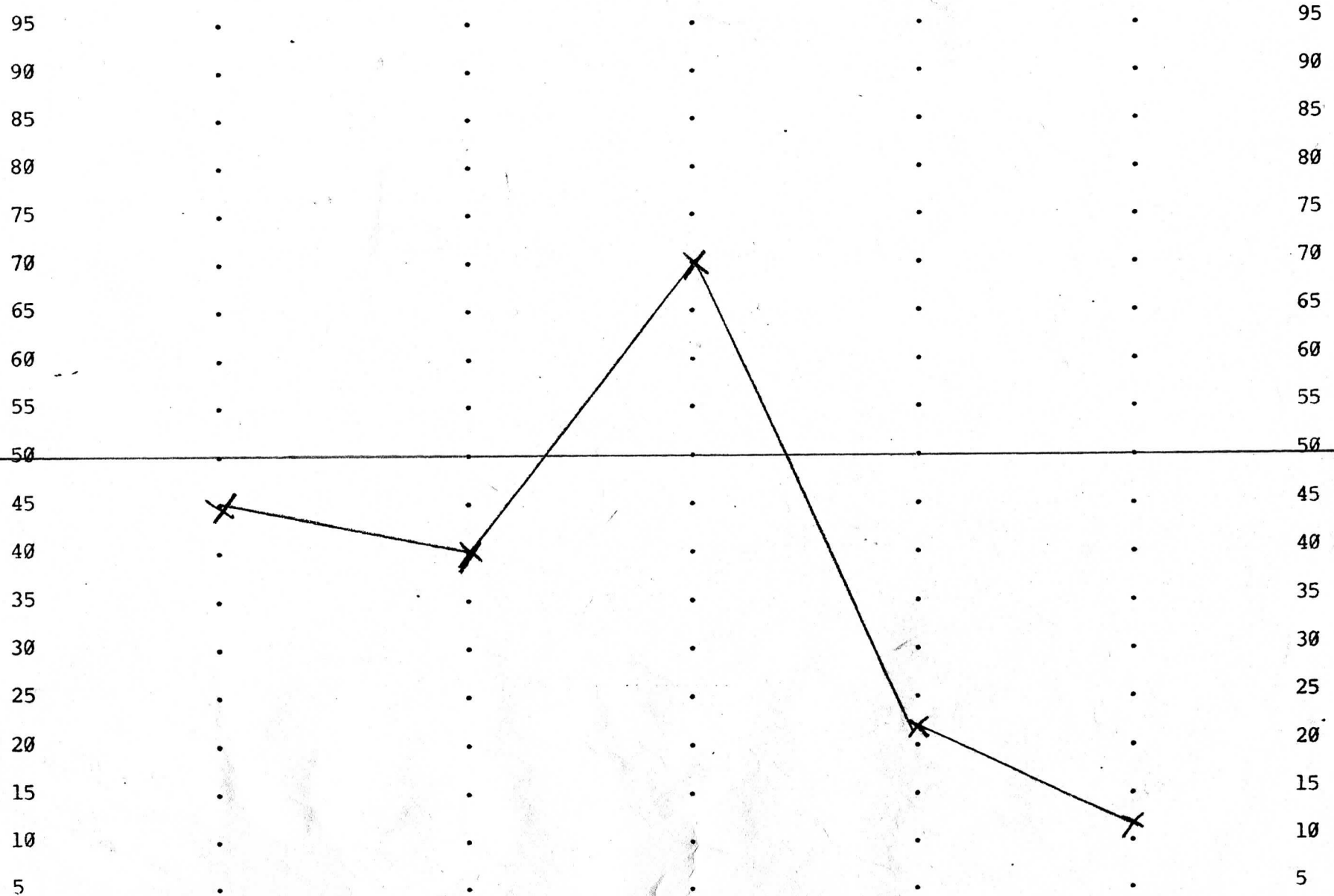
70

22

12

Percentile

NORMAL



Frank Anderson
Professor: Dr. Verner C. Johnson
Independent Study - GEOL495-3
April 20, 1997

A
Very nice report

Seismology Research Project

My initial project was to try to convert the waveform I am recording on my seismograph into a waveform that looks like one most normal seismographs produce. My research led me to a paragraph in Milton Dobrin's book *Introduction to Geophysical Prospecting*, second ed.:

The relation between the natural period of the seismograph and the period of the waves being recorded determines whether the instrument will measure the displacement, velocity, or acceleration associated with the earth motion. If the natural period is much less than that of the earth vibration (frequency greater) the displacement of the seismograph becomes proportional to the *acceleration* of the earth and the instrument acts as an *accelerometer*. If the two periods are approximately equal, the instrument reading will be proportional to the *velocity* of earth motion. If the natural period is much greater than the period of earth vibration (frequency lower) the reading becomes proportional to the actual *displacement* recorder. (29)

Since my geophones have a natural frequency of 14 Hz and my data starts about 1 Hz and goes lower, I have to be recording acceleration, while most seismographs record velocity. The problem then became one of converting acceleration data into velocity data. With the first-order derivative of distance (displacement) being velocity and the second-order derivative of distance, or the first-order derivative of velocity, being acceleration, all I had to do is figure out how to do a first-order integration on my acceleration data and I would have the velocity data I was looking for.

My velocity-conversion program adds all of the acceleration-data points (all of them being positive numbers) and then divides the total by the number of points, giving an average value. Subtracting this average value from each data point gives a positive or negative difference for each data point. These points are then summed. The sum is the velocity point, but since it has to fit into a $\pm 32\text{ k}$ (16 bit integer) value, so far, I have to divide the sum by 30 to keep from getting an overflow error.

I also decided to build an acceleration-conversion program to see what normal-velocity data looked like when differentiated to acceleration data. This program just takes the difference between two consecutive points (subtracting point one from point zero) producing an acceleration-data point. Using this program on normal-velocity files, shifts the frequency spectrum higher as is to be expected. Running a Fast-Fourier Transform (FFT) on this data and then setting a low-band-pass filter upper limit to 1 Hz and converting the new-low-frequency data back to a file results in little if any data being left.

My normal-acceleration data starts about 1 Hz and goes lower. When I run the velocity-conversion program on it, the resulting-data-frequency spectrum drops to less than 0.4 Hz.

By using a different paradigm, I have invented a new seismometer — the *Anderson Broadband Accelerometer*. This accelerometer is very, very sensitive to low frequency seismic activity and very insensitive to higher-frequency-amplitude noise. Broadband (high-fidelity) systems have impulse-

responses which are short and sharp; narrow-band systems have impulse-responses consisting of many cycles. The difference in impulse-response can be demonstrated with a weight suspended from a spring. If the top of the supporting spring is given a sharp impulse, the weight on the other end of the spring will produce an impulse-response of several-decaying oscillations.

When viewing a one-minute interval from the *Anderson Broadband Accelerometer*, one can see the arrival times of the different waves as sharp changes in acceleration. The velocity conversion of these sharp-acceleration waves reduces to a series of gentle waves with crests between 2-5 seconds on average. The troughs of these waves is rounded, while the crests are usually sharper. The velocity waveform gives the impression of ripples in water over the short interval and show a much sharper pattern when viewed over a longer interval, where even lower frequencies begin to show their effect on the waveform.

In conclusion, I believe the *Anderson Broadband Accelerometer* will prove to be a better source of seismic data for interpretation of events happening within the earth, due to its extreme sensitivity to low-frequency vibrations and lack of sensitivity to higher-frequency-amplitude noise. Due to the proprietary nature of the *Anderson Broadband Accelerometer*, neither the paradigms involved, nor the contents of the black box and its operation can be released at this time.

Student No: 521-64-3906 Date of Birth: 19-OCT-1948

MESA STATE COLLEGE

Date Issued: 19-MAY-1997
UNOF

Record of: Frank W Anderson
3047 F Rd No 18
Grand Junction, CO 81504

UNOFFICIAL

Page: 1

Issued To: Graduation/Grade Update

Level: Undergraduate
High School: Rifle High School 31-MAY-1966
First Admit: Spring 1979
Last Admit: Fall 1991

Current College(s): School of Humanities/Soc Sci
Current Major(s): BA in Fine and Performing Arts-Art

Degree(s) Awarded:
ASSOCIATE OF APPLIED SCIENCE (13-MAY-1995)
Major: Printing Technology

BACHELOR OF ARTS (10-MAY-1997)
Major: Fine and Performing Arts-Art

SUBJ NO.	COURSE TITLE	CRED	GRD	PTS	R
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INSTITUTION CREDIT:

Spring 1979

WELD 152	Industrial Welding II	2.00	A	8.00	
Ehrs: 2.00 GPA-Hrs: 2.00 Pts: 8.00 GPA: 4.00					
Good Standing					

Fall 1991

DEVL 090	College Study & Reading Skills	3.00	A	12.00	
ENGW 111	English Composition	3.00	A	12.00	
MATH 151	Calculus I	5.00	C	10.00	
PSYC 233	Human Growth/Development	3.00	B	9.00	
Ehrs: 14.00 GPA-Hrs: 14.00 Pts: 43.00 GPA: 3.07					
Good Standing					

Spring 1992

CSCI 131	FORTTRAN Programming	3.00	A	12.00	
CSCI 131L	FORTTRAN Programming Lab	1.00	A	4.00	
ENGW 112	English Composition	3.00	B	9.00	
MATH 152	Calculus II	5.00	C	10.00	
Ehrs: 12.00 GPA-Hrs: 12.00 Pts: 35.00 GPA: 2.91					
Good Standing					

Fall 1992

***** CONTINUED ON NEXT COLUMN *****

SUBJ NO.	COURSE TITLE	CRED	GRD	PTS	R
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Institution Information continued:

GRCD 110	Survey Comm Art/Print Process	1.00	A	4.00	
GRCD 115	Intro to Computer Graphics	1.00	A	4.00	
GRCD 115L	Intro Computer Graphic Lab	1.00	A	4.00	
GRCD 120	Typography/Type Design	2.00	B	6.00	
GRCD 230	Process Photo I	1.00	A	4.00	
GRCD 230L	Process Photo I Lab	3.00	A	12.00	
MASS 231	News Writing & Reporting	3.00	B	9.00	
MASS 341	Copy Editing and Make-up	3.00	B	9.00	
MATH 253	Calculus III	4.00	C	8.00	

Ehrs: 19.00 GPA-Hrs: 19.00 Pts: 60.00 GPA: 3.15
Good Standing

Spring 1993

GRCD 121	Basic Layout/Design	2.00	A	8.00	
GRCD 142	Mech Image Production	1.00	A	4.00	
GRCD 142L	Mech Image Product Lab	2.00	A	8.00	
GRCD 143	Computer Composition	1.00	A	4.00	
GRCD 143L	Computer Composition Lab	2.00	A	8.00	
GRCD 151	Offset Press I	1.00	A	4.00	
GRCD 151L	Offset Press I Lab	2.00	B	6.00	
GRCD 231	Process Photo II	1.00	A	4.00	
GRCD 231L	Process Photo II Lab	3.00	A	12.00	
GRCD 243	Computer Illustration	1.00	A	4.00	
GRCD 243L	Computer Illustration Lab	2.00	A	8.00	
GRCD 260	Printing Cost Estimating	2.00	A	8.00	

Ehrs: 20.00 GPA-Hrs: 20.00 Pts: 78.00 GPA: 3.90
Dean's List Good Standing

Fall 1993

ARTE 151	Basic Drawing	3.00	A	12.00	
ARTE 271	Printmaking-Relief/Intaglio	3.00	A	12.00	
GRCD 242	Desktop Imaging	1.00	A	4.00	
GRCD 242L	Desktop Imaging Lab	3.00	A	12.00	
GRCD 251	Offset Press II	1.00	A	4.00	
GRCD 251L	Offset Press II Lab	3.00	B	9.00	

Ehrs: 14.00 GPA-Hrs: 14.00 Pts: 53.00 GPA: 3.78
Dean's List Good Standing

Spring 1994

ARTE 101	Two-dimensional Design	3.00	B	9.00	
ARTE 212	Art Hist: Eur 1300-1900	3.00	C	6.00	

***** CONTINUED ON PAGE 2 *****

Student No: 521-64-3906

Date of Birth: 19-OCT-1948

MESA STATE COLLEGE

Date Issued: 19-MAY-1997

UNOF

Record of: Frank W Anderson
Level: Undergraduate

UNOFFICIAL

Page: 2

SUBJ NO.	COURSE TITLE	CRED	GRD	PTS	R
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Institution Information continued:

ARTE 272	Prntmkg Lithography	3.00	A	12.00	
GRCD 281L	Production	4.00	A	16.00	
Incomplete Removed					
SPCH 102	Speechmaking	3.00	A	12.00	
Ehrs: 16.00 GPA-Hrs: 16.00 Pts: 55.00 GPA: 3.43					
Good Standing					

Fall 1994

ARTE 154	Ink Drawing	1.00	B	3.00	
ARTE 211	Art Hist: Ancient-1300	3.00	B	9.00	
ARTE 371	Printmaking	3.00	A	12.00	
ECON 201	Prin Of Macroeconomics	3.00	A	12.00	
FLAS 111	First-Year Spanish I	3.00	A	12.00	
GRCD 130	Basic Photography	1.00	A	4.00	
GRCD 132	Basic Darkroom Techniques	1.00	A	4.00	
HPWA 100	Health/Wellness	1.00	A	4.00	
HPWE 126	Fitness Walking	1.00	A	4.00	
INSA 220	Industrial Safety Practices	4.00	A	16.00	
Ehrs: 21.00 GPA-Hrs: 21.00 Pts: 80.00 GPA: 3.80					
Dean's List Good Standing					

Spring 1995

ARTE 251	Figure Drawing	3.00	A	12.00	
ARTE 372	Printmaking	3.00	B	9.00	
ECON 202	Prin Of Microeconomics	3.00	A	12.00	
ENGL 150	Intro to Lit	3.00	B	9.00	
ENGL 385	Adv Technical Writing	3.00	B	9.00	
HPWE 112	Hiking	1.00	A	4.00	
Ehrs: 16.00 GPA-Hrs: 16.00 Pts: 55.00 GPA: 3.43					
Good Standing					

Fall 1995

ARTE 315	Modernist Art History	3.00	C	6.00	
ARTE 472	Printmaking	3.00	B	9.00	
ECON 310	Money & Banking	3.00	A	12.00	
ENGL 222	Mythology	3.00	B	9.00	
GEOL 111	Prin of Physical Geology	3.00	A	12.00	
GEOL 111L	Prin of Physical Geol Lab	1.00	A	4.00	
Ehrs: 16.00 GPA-Hrs: 16.00 Pts: 52.00 GPA: 3.25					
Good Standing					

Spring 1996

***** CONTINUED ON NEXT COLUMN *****

SUBJ NO.	COURSE TITLE	CRED	GRD	PTS	R
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Institution Information continued:

ARTE 316	Post Modern Art History	3.00	B	9.00	
ARTE 471	Printmaking	3.00	C	6.00	
FLAS 112	First-Year Spanish II	3.00	A	12.00	
PHYS 101	Elementary Astronomy-Honors	3.00	A	12.00	
THEA 141	Theatre Appreciation	3.00	A	12.00	
Ehrs: 15.00 GPA-Hrs: 15.00 Pts: 51.00 GPA: 3.40					
Good Standing					

Fall 1996

ARTE 193	Airbrush	2.00	A	8.00	
ARTE 300	Exhibitions & Management	2.00	A	8.00	
ARTE 351	Drawing	3.00	A	12.00	
FINE 494	Seminar: Critical Analysis Art	3.00	B	9.00	
GEOL 301	Earth Tectonics	3.00	B	9.00	
GEOL 301L	Earth Tectonics Lab	1.00	A	4.00	
GRAR 320	Letterforms/Typography	3.00	B	9.00	
Ehrs: 17.00 GPA-Hrs: 17.00 Pts: 59.00 GPA: 3.47					
Good Standing					

Spring 1997

ARTE 102	Three-dimension Design	3.00	A	12.00	
ARTE 494	Sr Sem/Portfolio	3.00	A	12.00	
ECON 301	Labor/Mgmt Relations	3.00	A	12.00	
GEOL 495	Independent Study	3.00	A	12.00	
HIST 396	Topics: History of Science	3.00	A	12.00	
Ehrs: 15.00 GPA-Hrs: 15.00 Pts: 60.00 GPA: 4.00					
President's List Good Standing					

***** TRANSCRIPT TOTALS *****

	Earned Hrs	GPA Hrs	Points	GPA
TOTAL INSTITUTION	197.00	197.00	689.00	3.49

TOTAL TRANSFER	0.00	0.00	0.00	0.00
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OVERALL	197.00	197.00	689.00	3.49
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***** END OF TRANSCRIPT *****

FREEDOM INDUSTRIES

[Update this Business](#)**Entity Number:** 2421244-0151**Company Type:** DBA**Address:** 651 N BROADWAY PO BOX 615 Green River, UT 845250615**State of Origin:** UT**Registered Agent:** FRANK W ANDERSON**Registered Agent Address:**

651 N BROADWAY PO BOX 615

Green River, UT 845250615

[View Management Team](#)**Status:** Active[Purchase Certificate of Existence](#)**Status:** Active  as of 03/08/2010**Renew By:** 04/30/2019**Status Description:** Good Standing

The "Good Standing" status represents that a renewal has been filed, within the most recent renewal period, with the Division of Corporations and Commercial Code.

Employment Verification: Not Registered with Verify Utah**History**[View Filed Documents](#)**Registration Date:** 04/14/1998**Last Renewed:** 02/09/2016**Additional Information****NAICS Code:** 3231 **NAICS Title:** 3231-Printing and Related Support Activi[<< Back to Search Results](#)

Search by:

Business Name:



05/04/2009

FRANK W ANDERSON
PO BOX 615
GREEN RIVER, UT 84525

Thank you for choosing Mainstream Engineering Corporation for your EPA Section 608 Certification needs. Mainstream has graded your EPA test and reports the following test results:

Core Score: 25 of 25
Type I Score: 24 of 25
Type II Score: 24 of 25
Type III Score: 25 of 25

A passing score for each section is 18 correct out of a possible 25. You must pass the Core section of the test and one or more of Type I, II or III sections to receive a certification. Based on your exam history, your current certification level is:

Universal

Your certification number is **P1BFEF16AFA963260**

Congratulations on passing the EPA certification exam! If you have any questions concerning your test results or if you would like information about other Mainstream products including QwikProducts, please contact your test proctor or visit us on the web at www.epatest.com.

Sincerely,

Marie Medlin

Test Supervisor

**Mainstream Engineering
Corporation**
Technician Certification



HVAC Technician Certification
EPA Clean Air Section 608
Program Certification Date: Jan. 26, 1994

FRANK W ANDERSON
P1BFEF16AFA963260

has been certified as Technician Type: **Universal**
as Required by 40CFR Part 82, Subpart F





05/12/2009

FRANK W ANDERSON
PO BOX 615
GREEN RIVER, UT 84525

Thank you for choosing Mainstream Engineering Corporation for your EPA Certification needs. Mainstream has graded your EPA Section 609 Motor Vehicle Air Conditioning Certification exam and reports the following test results:

Correct: 24 of 25

A passing score for the test is 21 correct out of a possible 25. Based on your scores, you have successfully completed the EPA Section 609 MVAC Certification exam.

Congratulations on passing the EPA Section 609 MVAC Certification exam!

Your certification number is **95381CC3998263260**

If you have any questions concerning your test results or if you would like information about other Mainstream products, please contact Mainstream Engineering Corporation at 800-866-3550.

Sincerely,

Marie Medlin

Test Supervisor

**Mainstream Engineering
Corporation**
Technician Certification



MVAC Technician Certification
EPA Clean Air Section 609
Program Certification Date: Sept. 19, 1996

FRANK W ANDERSON
95381CC3998263260

has been certified as a Motor Vehicle Air Conditioning Technician
as Required by 40CFR Part 82.40





UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION



AMATEUR RADIO LICENSE

AC0XL

ATTN: FRANK W. ANDERSON
ANDERSON, FRANK W
40 W COTTONWOOD DRIVE
PO BOX 615
GREEN RIVER, UT 84525-0615

FCC Registration Number (FRN): 0021070982

Special Conditions / Endorsements

NONE

Grant Date	Effective Date	Print Date	Expiration Date
08-30-2011	01-14-2014	01-14-2014	08-30-2021
File Number	Operator Privileges	Station Privileges	
0006095838	Amateur Extra	PRIMARY	

THIS LICENSE IS NOT TRANSFERABLE

Frank W. Anderson
(Licensee's Signature)

Frank W. Anderson

P.O. Box 615

Green River, UT 84525-0615

210-0710
TracFone: (435) ~~260-8461~~

Objective

A very large family.

Education

Mesa State College; Grand Junction, Colorado; 1991-1997.

- **Associate of Applied Science**; May 13, 1995; Major: Printing Technology.
- **Bachelor of Arts**; May 10, 1997; Major: Fine and Performing Arts - Art (Printmaking).
- **Internship**; Pyramid Printing; 1119 N First Street; Grand Junction, Colorado 81501; 1994.

Experience

Bookkeeper, Computer Tech; Green River Hardware; Green River, UT; 1975-1976.

Owner, Freedom Industries; P.O. Box 615; Green River, Utah 84525-0615; 1978-present.

- Desktop publishing, image scanning, newsletters, typesetting.
- Printing.
- Computer programming in Assembly, Basic, Cobol, FORTRAN, and Postscript languages.
- Computer Operating Systems: Linux, Windows, DOS, CTOS.
- Systems analysis, computer building and repair.
- Welding — gas and arc — backhoe, property maintenance.

Plant Line Assigner; Mountain Bell; 800 Main Street; Grand Junction, Colorado 81501; 1974-1980.

- Enter data for office conversions, including: step, cross-bar and electronic switching systems (ESS).
- Operate teletype and computer terminals.
- Construct and maintain database, CAPR and FAPS programs for Grand Junction District.
- Use Honeywell 6080 Timeshare Computer.
- Write and debug FORTRAN programs for Assignments and Engineering Departments.
- Train clerks for data input.
- Work with other districts to solve problems and share ideas.
- Offered a state staff position in programming and user support field.

Still Photo Lab Technician; USAF; Sergeant E-4, 1968-1971.

- **Black & White Base Photo Lab**: develop and print Black & white prints, operate enlargers.
- **Color Base Photo Lab**: develop and print color negatives, process color slides, mix chemistry, operate different processors.
- **Target Analysis Unit Photo Lab**: process aerial and satellite photography for Series 200 Air Target Charts using enlargers, film duplicators, processors and by hand.

Achievements

Dedicated to using computers instead of being used by computers.

References

References are available from former employers and business associates upon request.

Fear

by Frank W. Anderson

Fear starts when we are little and lasts throughout our lifetime. We can't get rid of it. All we can do is hope to control it and not let it control us or our lives.

Sometimes fear expresses itself in our dreams. I can still remember one recurring nightmare I had as a child between four and eight years of age which I called "The Blanket Machine Dream."

In this dream, the music is nice and smooth. I am in a factory that has a huge machine which makes a continuous blanket. Everything is working perfectly. The blanket is being made at one end and continues for quite a distance before it is rolled up on a roll at the other end of the machine.

All of a sudden there is a change in the sound: the music has a glitch, and a wrinkle appears in the blanket which is suppose to be nice and smooth. What caused the wrinkle? What caused the glitch in the music?

Then the blanket and the music go back to normal. The blanket and the music are both so nice. Who knows what controls on the machine will correct this problem.

The music has another glitch but this time instead of just one there are two! And the blanket also has two wrinkles in it! What should I do? What can I do to get the machine to work right?

Everything returns to normal once more. But that doesn't last for long. There are more glitches in the music! And there are more wrinkles in the blanket!

Surely one of these controls will fix the problem! But no! The music continues to get more erratic and the blanket continues to get more wrinkles!

Everything I try doesn't help! The situation is getting worse and worse! I call out, "Help!" But no one answers. I am by myself, and my blanket machine is going out of control!

I try more controls, and still nothing works. Where the glitches in the music and the wrinkles in the blanket came only once in a while, now they are happening almost continuously. What can I do? I call out again and still no answer. Pretty soon I am crying. Is my machine going to break down?

I remember how fast the pressure cooker emptied its contents onto the ceiling when it blew up. Only two or three seconds and it was almost totally empty. Is my blanket machine going to explode like the pressure cooker? It sure sounds like it will! What can I do?

My heart is racing. I can hardly breathe. My eyes are full of tears and it is so hard for me to see. The music, which once had been so nice and mellow, has become unbearable noise!

What can I do?

I can do nothing. My blanket machine is out of control. Finally I wake up crying. This still doesn't help very much since I know I am helpless and do not know how to control my blanket machine.

Sometimes I still feel the panic and fear I felt as a child almost forty years ago. Now this fear doesn't come in a dream as often as it comes in real life. To try to help control the panic, I try to remember to take deep, slow breaths. If I start to get sick to my stomach, I take a drink of water so I don't faint. Think slow.

Think slow. You can do it.

You can do it!

English Final ENGW111 Fall '91

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Non-accredited schools.

Moody Bible Institute; 820 N LaSalle St; Chicago, IL 60610. Fall 1966, Spring 1967: 10 Semester Hours, Pre-Aviation Bible.

Baptist Bible College; 3241 Lowell Blvd; Denver, CO 80211. Fall 1967, Spring 1968: 28 Semester Hours, Pre-Aviation and Bible.

April 1964 - August 1964.

Frank C. Anderson; General Contractor; 321 E. 6th St; Rifle, CO 81650. Supervisor: Frank C. Anderson; (303) 625-2648. Position: Laborer, \$2.00/hr., 40 hrs/week. Work: Surveying, running grades, foundations, concrete forming, pouring, finishing, laying block, framing, roofing, sheet rock, painting, electrical, remodeling, bidding jobs. Leave: Lack of work, went to work for Mike Cross.

August 1964 - August 1966.

F.M. Cross; Jeweler; 311 Railroad Ave; Rifle, CO 81650. Supervisor: Mike Cross; (303) 625-1718. Position: Jewelers Helper, \$1.00/hr., 20hrs/week school, 40hrs/week summer. Work: Make oil-shale jewelry and items, saw, grind and polish oil shale, engrave plastic name badges and signs, fill orders for badges, disassemble, clean, repair and assemble clocks, help on the counter when necessary. Leave: to go to college.

July 1966 - July 1966 4 weeks.

Big Pine Camp; P.O. Box 1234; Rifle, CO 81650. Supervisor: Dr. Lenard Robinson. Position: Church Camp

Counselor, gratis, 80 hrs/week. Work: counseling campers, teaching classes, dorm supervisor, maintain water system and power plant. Leave: Camp over for the year.

September 1966 - May 1967.

Moody Bible Institute; 820 N LaSalle St; Chicago, IL 60610. Supervisor: Miss Regier. Position: Librarian, ~\$1.50/hr., 20hrs/week. Work: Return books to proper place, adjust shelving for books, clean and dust books and shelves, check out books, lock up library, walk head librarian home at night. Leave: School over.

July 1967 - July 1967 4 weeks.

Big Pine Camp; P.O. Box 1234; Rifle, CO 81650. Supervisor: Dr. Lenard Robinson. Position: Church Camp Counselor, gratis, 80 hrs/week. Work: counseling campers, teaching classes, dorm supervisor, maintain water system and power plant. Leave: Camp over for the year.

September 1967 - August 1968.

Baptist Bible College; 3241 Lowell Blvd; Denver, CO 80211. Supervisor: Dr. Bryant. Position: Janitor, Photographer, Offset Pressman; ~\$2.00/hr., 30-40 hrs/week. Work: Janitor — Mop and wax floors, clean offices, help in kitchen. Photographer — Purchase supplies and equipment, set up darkroom, take pictures, develop and print film, enlarge and crop prints for year book and other advertising. Offset Pressman — operate Model 80 Multilith Offset Press, requisition and purchase supplies, print news letters, school paper, forms, and literature for advertising. Leave: Lack of funds to continue school.

July 1968 - August 1968.

Bureau of Land Management; Federal Building; Denver, CO. Supervisor: ? Position: Mail Clerk, ~\$2.25/hr., 40hrs/week. Work: Sort and deliver mail, fill requisitions from stock room. Leave: Boss was a chain smoker and working conditions were too smokey.

October 30, 1968 - March 09, 1971.

United States Air Force; 2d Recon Tech Sq (SAC); Barksdale AFB, LA 71110. Supervisor: TSgt James Rosser. Position: Sgt - E4. R23354 Still Photo Lab Tech. Work: Process and Print B/W and Color photos and transparencies, operate: enlargers, printers, driers, processors. Mix chemicals, calibrate equipment, process aerial photos for Series 200 Air Target Charts. Extra: Air Force Qualifying Test - 951 Admin: 90, Elec: 95, Gen: 90, Mech: 95. BI 21May69 9th Dist, OSI AFISA Wash DC File # 39-17242. Leave: Honorable Discharge.

August 1971 - October 1971.

Colorado Mountain College; MDTA Hard Rock Miner Training Program; Leadville, CO 80461. Supervisor: Jose S.B. Romero, 40 hrs/week. Position: Hard Rock Miner Trainee. Work: First Aid, safety, Operate: Hoist, jack leg, stopper, slusher, scraper, air mucker, battery locomotive, lay track, drill rounds, load and prime rounds, fire rounds. Leave: Course finished.

October 1971 - March 1972, Unemployed; 321 E 6th St; Rifle, CO 81650.

March 1972 - August 1972.

Rifle Community Hospital, Inc.; P.O. Box 72; Rifle, CO 81650. Supervisor: Floyd McDaniel. Position: Maintenance

Man then Accounts Payable. ~\$2.50/hr., 40 hrs/week. Work: Maintenance Man — janitor work, maintain heating and air conditioning systems, stand-by generators, oxygen and vacuum systems, store and deliver supplies. Accounts Payable — Maintain books for all outstanding bills owed, pay bills, payroll, close books at end of month, financial reports for end of month and end of year, purchasing supplies and hospital consumables. Leave: to go to Gunnison State College, never heard from them so didn't go.

September 1972 - October 1972.

Burkey Lumber Co.; P.O. Box 232; Rifle, CO 81650. Supervisor: Store Manager. Position: Delivery man, ~\$2.25/hr., 40 hrs/week. Work: Drive delivery truck, fill orders, work in store when not busy. Leave: business slow, so laid off.

December 1972 - February 1973.

City of Glenwood Springs; Office of Clerk; Glenwood Springs, CO 81601. Supervisor: City shop foreman. Position: Temporary Christmas Help, ~\$2.25/hr., 40 hrs/week. Work: Shovel snow away from fire hydrants, sidewalks, help on garbage truck. Leave: Laid off.

March 1973 - December 1973.

General Business Machines, Inc.; 322 South Ave; Grand Junction, CO 81501. Supervisor: Bob Nolan. Position: Business Machine Repairman, ~\$2.50/hr., 40 hrs/week. Work: Service and Repair all types of office machines: typewriters, adding machines, calculators (Mechanical and Electronic), copiers, duplicators, Dictaphones, postage meters, etc. Install and repair burglar alarms and alarm systems. Leave: Supervisor left for another job and I was terminated.

March 1974 - May 1974.

Montgomery Ward & Co., Inc.; 555 South Broadway; Denver, CO 80217; Grand Junction, CO Store. Supervisor: Bruce, Warehouse Mgr. Position: Warehouse and Delivery Man, ~\$2.50/hr., 40 hrs/week. Work: Help unload trucks; fill customers orders from warehouse, helped move warehouse to Rood Ave., drove delivery truck. Leave: Got a job with Mt. Bell.

May 06, 1974 - May 09, 1980.

The Mountain States Telephone and Telegraph Co.; 931 Fourteenth St; Denver, CO 80202; Grand Junction Office; 800 Main St; Grand Junction, CO 81501. Supervisor: Pete Brady. Position: Plant Reports Clerk, (06/19/78) Plant Line Assigner, start \$2.50/hr. end ~\$10.00/hr., 40 hrs/week. Work: Plant Reports Clerk — Grand Junction Office conversion from cross-bar to ESS (Electronic Switching System). Model 33 and 35 Teletype key punch operator for database input, operate computer terminal, maintain database, Construct and maintain CAPR and FAPS Programs for Grand Junction District, use Honeywell 6080 Timeshare computer, FORTRAN programming language. Write and debug FORTRAN programs for Assignment, Commercial and Engineering Departments. ESS Office conversions, Verify Frames in out district offices. Operate and program Hazeltine 2000 CRT and Datapoint 1100 computers, train other clerks. Plant Line Assigner — Assign telephone number, office equipment, and cable pairs from office to termination point, maintained records in D-pack, and cable books, as well as enter information into the COSMOS computer and maintain

database there. Verify, maintain, and convert database in Honeywell 6080 timeshare computer for remote office conversions from step or cross-bar to ESS through the use of FORTRAN and Assembly language programs I made. Communicate with Frames, installers, Test board and Repair. Was accepted by State Staff as a Computer Programmer. Leave: To try to show a profit on Freedom Ltd. (self-employment).

March 1978 - 1997 (Colorado).

Freedom Ltd.; 3047 F Rd #18; Grand Junction, CO. 81504. (303)/(970) 434-3413. Position: Owner. Work: Welding — Gas and Arc, own and operate; Backhoe — own and operate; General Handyman; Electronics; Computer Programming — Basic, FORTRAN, COBOL, and Assembly Languages; Desktop Publishing; Image Scanning; Newsletters; Typesetting; Yard and Lawn Care; Babysitting; Automotive repair and tune-up. Leave: Forced Move to Utah.

1997 - September 2003 (Utah).

Freedom Industries; 12 Ballard Court; Thompson Springs, UT. 84540. (435) 285-2207. Position: Owner. Work: General Handyman; Desktop Publishing; Image Scanning; Typesetting; Pre-press and Printing, own and operate. Leave: Moved to Green River, Utah.

October 2003 - Present.

Freedom Industries; 651 N Broadway; P.O. Box 615; Green River, UT. 84525-0615; TracFone: (435) 210-0710. Position: Owner. Work: Handyman, Computer Repair, Linux, Computer Programming, Website creation, Bookkeeping, Laborer.

September 12, 1983 - November 05, 1983.

Veco Drilling, Inc.; 2477 Industrial Blvd; Grand Junction, CO 81501. Supervisor: Sam Kvapil, (303) 245-4383. Position: Air Hand, \$5.00/hr., 70-80 hrs/week. Work: Maintain air compressors — keep oilers full and working, Start and stop compressors and booster compressor as needed, help rig up and rig down compressors and mist pump, replace and fix valves and oilers on compressors, replace V-belts on compressors, repair pony motors, operate mist pump and mix solution for mist pump, change oil in engines, and replace filters on engines and compressors. Responsible to Driller and Tool Pusher. Leave: Poor living conditions, no water, little heat.

August 06, 1984 - August 13, 1985.

IBC Printing; 1210 Glenwood Ave; Grand Junction, CO 81501. Supervisor: Cheryl Flynn, (303) 243-0738. Position: Pressman (contract labor), \$3.35/hr., 28 hrs/week. Work: Operate A.B. Dick 360 Offset Press, Challenge hand-lever paper cutter, Bostitch stitcher, Roberts numbering machine, A.B. Dick folding machine, Kenro vertical camera, Nu Arc carbon arc plate maker, and IBM Selectric Composer. Calculate, expose and develop halftone and line negatives, process Kodak PMT materials, strip negatives, expose and develop photo offset plates, generate paper masters on IBM Selectric Composer, repair all machines when necessary. Leave: Print Shop Closed.

September 30, 1985 - December 30, 1985.

Les Shellabarger Chevrolet; 2595 Hwy 6 & 50; Grand Junction, CO 81505. Supervisor: Jim Smith, (303) 243-3131. Position: Used Car Lot Boy, start

\$3.35/hr. final \$3.50/hr. 40 hrs/week.

Work: Move inventory, fuel cars for demos, wash inventory, unlock inventory in the morning and lock it at closing. Leave: Dealership sold to Steve Westphal, continued with them.

December 30, 1985 - May 19, 1986.

Steve Westphal Chevrolet, Inc.; 2595 Hwy 6 & 50; Grand Junction, CO 81505. Supervisor: Dave Jones, (303) 243-3131. Position: Inventory Control (Used Car Lot Boy), \$3.50/hr., 40 hrs/week. Work: Move inventory, fuel cars for demos, wash inventory, unlock inventory in the morning and lock it at closing. Leave: Needed more challenging work.

November 06, 1986 - December 26, 1986.

KJCT-TV; 8 Foresight Cir; Grand Junction, CO 81505. Supervisor: Karen Aiello, (970) 245-8880. Position: Computer person for Advertisement and Commercial placement in Broadcast Log, \$5.00/hr., 40 hrs/week. Work: Place commercials in log time slots for broadcast. Track commercials for billing and rebroadcast if they didn't air. Was told computer program that we used did not work so log data entry had to be entered manually, Managed to get the program to work - result - was no longer allowed computer access. Leave: Laid off with two weeks pay included in time worked.

March 08, 2005 - January 28, 2006.

Experience Works; Senior Community Service Employment Program (SCSEP); John Wesley Powell Museum; Green River, UT 84525. Supervisor: JoAnn Wetherington, (435) 564-3427. Position: SCSEP JWP Gift Shop, and Green River Archives, \$5.15/hr., 35 hrs/week. Work: Assist customers, cashier, restock

inventory, show movie, maintain equipment for movie and kiosks, build website for Green River Archives so we would be able to get grants, scan documents for archives, repair equipment to use in archives. Leave: Job was being cut back to maximum of 20 hrs/week and took job with CEU.

January 30, 2006 - April 28, 2006.

College of Eastern Utah (CEU); Price, UT 84501; Green River Community Center; Green River, UT 84525. Supervisor: Barb Benson. Position: CEU Continuing Education Distance Learning Facilitator, \$7.00/hr., 112.25 hours Total. Work: Make sure classroom is in working order and equipment is working. Distribute materials and tests to students. Monitor tests so nobody was cheating. FAX tests back to Price. Turn off equipment and lock room. Leave: semester was over.

EPA Refrigeration Certification

2009-05-04 - EPA Section 608 Universal.

Maintenance, service or repair of small appliances, high-pressure equipment and low-pressure equipment.

Certification # PIBFEF16AFA963260.

Core Score: 25/25.

Type I Score: 24/25, small appliances.

Type II Score: 24/25, high-pressure and very-high-pressure equipment.

Type III Score: 25/25, low-pressure equipment.

2009-05-11 - EPA Section 609 MVAC (Motor Vehicle Air Conditioning).

Score: 24/25.

Certification # 95381CC3998263260.

2009-05-11 - Refrigeration Preventative Maintenance Technician.

Score: 24/25.

Certification # 727191D2DE6E63260.

2009-05-11 - Refrigerant R-410a Technician.

Score: 25/25.

Certification # 6323348F0D3363260.



Department of Veterans Affairs

1 FEDERAL DR
ST PAUL MN 55111

November 10, 2017

Veteran's Name:
Anderson, Frank, W

000087516 I=0000
87516 1 AB 0.400
FRANK W ANDERSON
PO BOX 615
GREEN RIVER UT 84525

This letter is a summary of benefits you currently receive from the Department of Veterans Affairs (VA). We are providing this letter to disabled Veterans to use in applying for benefits such as housing entitlements, free or reduced state park annual memberships, state or local property or vehicle tax relief, civil service preference, or any other program or entitlement in which verification of VA benefits is required. Please safeguard this important document. This letter replaces VA Form 20-5455, and is considered an official record of your VA entitlement.

--America is Grateful to You for Your Service--

Our records contain the following information:

Personal Claim Information:

Your VA claim number is: 29 112 367

You are the Veteran

Military Information:

Your character(s) of discharge and service date(s) include:

Air Force, Honorable, 30-Oct-1968 - 09-Mar-1971

(You may have additional periods of service not listed above)

VA Benefits Information:

Service-connected disability: No

Are you receiving non-service-connected pension: Yes

The effective date of the last change to your current award was: 01-DEC-2016

Your current monthly award amount is: \$1,075.00

You should contact your state or local office of Veterans' affairs for information on any tax, license, or fee-related benefits for which you may be eligible. State offices of Veterans' affairs are available at <http://www.va.gov/statedva.htm>.

Need Additional Information or Verification?

If you have any questions about this letter or need additional verification of VA benefits, please call us at 1-800-827-1000. If you use a Telecommunications Device for the Deaf (TDD), the federal relay number is 711. Send electronic inquiries through the Internet at <https://iris.va.gov>.

Sincerely yours,

Regional Office Director

VA Benefit Details

SERVICE-CONNECTED DISABILITY: A condition incurred during or aggravated by military service, for which the Veteran is receiving VA benefits.

COMBINED SERVICE-CONNECTED EVALUATION: The Veteran's disability rating for all conditions determined to be service-connected.

CURRENT MONTHLY AWARD AMOUNT: The monthly monetary benefit paid to the Veteran or survivor receiving benefits under a VA program.

NON-SERVICE-CONNECTED PENSION: Benefit for a non-service connected Veteran who meets specific criteria, which include disability or age, wartime service, minimum length of service, and income restrictions. If a Veteran is eligible for service-connected benefits and pension benefits, VA will pay the higher benefit.

INDIVIDUAL UNEMPLOYABILITY (IU): The Veteran is receiving payment at the 100 percent rate, even though the combined service-connected evaluation is not 100 percent. The Veteran's service-connected conditions cause him/her to be unable to obtain or maintain substantially gainful employment because of the Veteran's service-connected conditions. The Veteran must periodically certify continued unemployability, but if there is no scheduled future reduction or medical examination required, he/she may be considered by some states to be permanently and totally disabled.

PERMANENT AND TOTAL (P&T) DISABILITY: The Veteran is considered by VA to be permanently and totally disabled because of his/her service-connected conditions.

SPECIAL MONTHLY COMPENSATION: The Veteran is receiving additional compensation for one or more of the following: a service-connected loss of or loss of use of one or more specific organs or extremities; a combination of severe disabilities; is 100 percent disabled and housebound, bedridden, or in the need of the aid and attendance of another person.

SPECIALLY ADAPTED HOUSING and/or SPECIAL HOME ADAPTATION GRANT: Grants provided by VA to service-connected veterans and service members to help build a new specially adapted house, to adapt a home they already own, or buy a house and modify it to meet their disability-related requirements.

Wartime Service Periods

Mexican Border Period: May 9, 1916, through April 5, 1917, for veterans who served in Mexico, on its borders or in adjacent waters.

World War I: April 6, 1917, through Nov. 11, 1918; for veterans who served in Russia, April 6, 1917, through April 1, 1920; extended through July 1, 1921, for veterans who had at least one day of service between April 6, 1917, and Nov. 11, 1918.

World War II: Dec. 7, 1941, through Dec. 31, 1946.

Korean War: June 27, 1950, through Jan. 31, 1955.

Vietnam War: Aug. 5, 1964 (Feb. 28, 1961, for veterans who served "in country" before Aug. 5, 1964), through May 7, 1975.

Gulf War: Aug. 2, 1990, through a date to be set by law or Presidential Proclamation.