OF DETENTION

CLASTINE OF INSTRUCTION:

- 1. MOTIVATION: YOUR MOST IMPORTANT TOOL IN CAPTIVITY IS PSYCHOLOGICAL LUMPOSCURE. YOUR DEPAINERS CAN MANIPULATE AND COUTTUL YOUR EXTERNAL ENVIRONMENT ACMOST AT WILL. BOODCOMES YOU HAVE CONTROL OF YOUR INTERNAL PROCESSES. PSYCHOLOGICAL PREPARATION IS THE MOST BEVEFICIAL THING YOU CAN DO TO REDUCE THE EFFECTS OF DETENTION.
- 2. CHERVIEW: Pre-Detaution preparation, Psychological EFFECTS OF DESERVION, COPING WITH DETENTION
- 3. Pre-Detention Preparation: EACH INDIVIDUAL NEEDS A COUNCITION of PURPOSE on their Mission. This conviction should include an understanding or how you Fit into the "big-picture" (individual role, a unit mission, somere objective, DOD objective, NATIONAL GODIS)

EACH INDIVIDUAL NEEDS A SEEF SURFAMME conviction and committement of furprise in what he/she is personally responsible for. — Relate & awyle of Col. Nick Rowe, when relating how he delt with being confronted by his captors about the auti war movement in the u.s. he related "Reform I was captured I had alveady made up my mino why I was Thomas,... - I Dion's like it but it didn't change my conviction way housing."

- # A. WORK ON YOUR CONLICTION, eliminate daniet by Job proficiency, STUDY, DISCUSSION WITH BYTHERS, UNDOUGHABING THE BIG PICTURE. CONVICTION PASSET IN A FOCAS OF YOUR abilities AND a belief in your the necessity of your MISCION.
- 4. Have your life in order! unrecolved life issues brown energy which could be better used in recisting and coping with betention. Resolve intra personal issues like self-dom ouxiety, Dapression, Dissatisfaction, and Maser by seeking Geridance from peers, family or professionals.
 - A. Resolve Interpersonal conflicts the at home, work, the in your social life. Do what you can to resolve a reduce the entry this source is every drain.

c. Legal and administrative matters are also important orcas to resolve and kept envent. Items such as powers of attorney, your will a should be completed and discussed with appropriate others.

D. Professional preparation is utal! to the confidence in your destity to do your got is accessary. As noted before, it is also important to understand how your job lits in the manner of National scheme at things, both functionally and phillip suphicular.

Because of the potential of Detention it is important to dendop a trust in the good will of others. Accept the fact that should you become a detained many or much of your chality to control your external life will be out of your influence. Trust that your NATION, SERVICE, FAMILY, will do their prox to service your release. This trust would allow you to focus your energies on the want of the form to focus your energies on the service whenever the infact exercise control (i.e. russingly posture, code of conduct, & odd Directive accidence, communication etc).

Training To Deal with Detention is extremly important. Obviously, you are morning this preparation by attending this course. The benefit which comes from this type of training is the result of Astross inequalation, and stress resolution. You are receiving a great deal of information which educated you to those issues which are critical. The instruction you receive makes you aware or those issues most critical to dealing with Detention. The stress inventation comes with a realistic approxime to a setting(s) which approximates the potential detention situation you may find your self in. Just like you receive inoculations for potential physical illness, stress inoculation produces psychologica antibodies which reduce the everall effects of captivity and improve your ability to resist. The first part of your training is stress resolution. Your experience with instruction and the laboratory allow you the

possible jby trying them out (or seeing others try them) and prospect determining how you have done, and maring necessary adjustments. A dedicated effort to apply what you have learned in adaptives in the laboratory and then examining your performance and raplicing and problems you encounter will be the single most important two year can do to prepare for Detention. This primiting can size you a distinct aboutoge over those who have not received it should you find your Self in a problem situation situation.

M Hands Vol Verding of Helpy"

colle in Detaition it is liter that you undertand your Detainers motives. From the moment you are Detained (if some from of apportunity is your Detainer does will be contrived to bring about these fectors: control, Deponder, compliance Reconstant "Collaboration is the most prominent Deliberately controlled frace egainst the prisoner" (thent Biderman)

- A. CONTROL: Your Detactor will work to the sury your souse of control. This will be about done mostly by removing external control (ie-sleep, food, communication, light, personal routines etc.) You will need to shift more of your energy And concentration to internal control (mind control).
- B. Dependency: Your Detainer wars you to Feel "EVERYTHING" is dependent on him, From the smallest detail (food, sleep, human interaction) to your release or your very life.
- C. Compliance: Your Detainer and wants you To comply with everything the wishes. He will attempt to make everything from person!

comfort to your release anawordably connected to compliance in your mind.

D. COMPRATION: This is the figural of your Detainer. He want you to see that Because he has "totac" control of you because you are completely dependent on him, and thus you must comply with his wishes, therefore it is absolutely woultable that you must confictorate with him in some way (propaganda, special favors, confession ste)

CONFLICTING Pressures: THE DETAINERS efforts to the manipulate you will receive my fully pressure. The Detainer Hopes this pressure will pull you toward his soal of callaboration. You will also fee the pressure to resist your Detainer. This is a positive pressure, which comes from your commitment and Honor to resist. The receive of

you want land with No constantly A as for dette more that where for the spring forces.



THIS pressure, TO ONE Degree or another, will be constant and surv with successful resistance you will feel the push and pull it produces. (When you move TOWARD) Nessistance you will be reinforced by your countrious, peers etc. and punished by your detainer. When you move toward collaboration you are reinforced by your detainer and punished by your responsibilities/comiction peers etc, (= Double approach ausidance conflict).

Detainer will be t contrined application of stressors which are designed to

muripulate you toward his soal of collaboration (1.8. Fear of the unaway, cas of control, Defendant varion, severion, severy Dep/Hood, physical Dep/flood, Boardon, Depression etc) CANTINET STRESS AND ITS CHMULATIVE ETFORTS: Before We talk about Stress in Detention we need to understand some basic information about stress to general. Under Normal everyday couditions the troical pattern of human functioning can be compaired to A unidly undulating line wave contrasted on the ideal or perfect line of functioning The Ideal line (House OSTASIS) IS Just that, an ideal which is never maintained all the time. The wave like more in the line represents Physical and Pychological Stressors which cause and as to adjust and sear to more back toward the ideal (an infection results in increased production of white blood colls, Depresently experience causes us to withdraw socially, A promotion result in rucreased responsibility/cisability, significant weight loss results in increased attention from the appristo sex, etc) Under wormal circumstances we have a trumen down aboility to correct these imbalances too more been toward

(* STress = AMYTHINE THAT CAUSE US TO ADAPT OF adjust)

So We see that stress, in and of its self, is not baid. Stress, in fact, results in improved performance when experienced at optimum levels (exp. stress vesself in improved muscle strength, intellectual ability, coping behavior, endurance etc). However the relationship between stress and performance is not linear. Initially, as stress increases so dose performance but when stress continues at increasing pleads performance declines. [HIMM] In normal, every day life we are usually able to maintain and a desirable bolonce between

stress and performance. Duly infragulatly do we experience a decrease in performance caused by too which stress when this happons, because we have control of our world, we make the necessary adjustments to reduce the pressures of stressors and as a result we make back to the appinum balance position peak performance Rouse.

(romandor tocometer example)

and determinent the stress of Detection will also The Detainer of tration entre increased performance. The Defainer will mobilize higher visusimee and coping mechinisms and to prepare to deal with the situation. Unlike any day exprising howard AS A Detamae we could be subjected to stressors known pressure the stressors known to pressure pressure to stressors known to s which we cannot completely control. If these stresony are manipulated and increased against us, the cumulative effect can push us out of the gotinum vouse of functioning. This is what the detailor worsts, to get as "off balance". The Detarnor wants us to experience a loss of composure. in hopes we can be wanipulated in to some and of collaboration. This cumulative presuntstant is durant to the does not however, want to push us too for because that would agrade the "Cooperative appearance he hops to do tain. The It the Detainor would choose to push us as for as he would (worst ext scoratio) in terms of applying all the physical and pephhosical pressure he could what would happon? WHAM MASSIMMENT IF we were subjected to that much stress we would exportence "Loss of consciousness". In fait in the eyes of the word this would be a liderlity for our Detaree. because it does not sence his purpose we do not below

what if you were not pushed to unconstaurness but your Detainer still overwhelmed you will significant sture I will the This range you would experience "Loss of Reality". Issuite that this would hot some his purposes. It would be doing to one newtral absenur that your belianier was psychologically compromised. Again, in that sence you would be safe. The thist little range your Delator cuil be story to put for in is that Some miles and It is not in these swere states your detainer want you rather he wants you get the stage of "Loss of composure". Willthe Stuss you are experiences you enter this rayse of loss of companie. This is where you are most valuable to explortation. This is when you are most likely to made mistrates, show anotions, Act impulsively, become discovered etc. You are still close erough to being intact that you would appear conuncing AND year behaves would grear uncoursed.

There are some universal reactions which with signal you that the warming to help you are to the when you become among these sections to you should use your verstance and copying techniques to set your sect back to the uptown florge of performance. The signals induste:

a- DUTIONSE CONSTITUTES NOT WELL CONTROlled suchas
ANSER
RESENTMENT
Depression
Feor

6-impulsivity

C-DMELECTUALIBATION - would to prome competence

D- Arrogance

E - HYPERVERZBALIZATION

F- HYPERVISI lance

G-Heighton's solf- orientation

H- using "slace mo white responses"

I. HAVING a TOTAL Success of FAILURE orientation

J. unrealistic expertations of self or others

K. Built over mismakes

L. poor attention spon

M. Difficulties with Decision warry

N. Masterney of S.D. Vegression

11. LINIVERSAL COPING METHODS:

To thelp the detained with resistance and coping with detention there are some universal coping methods which have proven to be effective over time by individuals in a worth of betaution settings. These methods include:

a - TAICE control attack (internal was arreveal where provide)

6- communicate

C- set realistic gools

1 - use Humor

e- Forth Keypry

f - understand your Detamos westives

9- ADAPT (Ford, language, culture, Fellow Detarress)

h- organite seg/srap

I - Dicipline Self, have a vegelor duty day

PSYCHOLOGICAL ALVANCES IN TRAINING TO SURVIVE CAPTIVITY, INTERROGATION AND TORTURE

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A PAPER PRESENTED FOR THE SYMPOSIUM: ADVANCES IN CLINICAL PSYCHOLOGICAL SUPPORT OF NATIONAL SECURITY AFFAIRS, OPERATIONAL PROBLEMS IN THE BEHAVIORAL SCIENCES COURSE (J302R9186-000)

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PSYCHOLOGICAL ADVANCES IN TRAINING TO SURVIVE CAPTIVITY, INTERROGATION AND TORTURE

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DESERVAÇÃO								

OVERVIEW OF THE HISTORY OF CAPTIVITY, INTERROGATION & TORTURE

The use of captivity, interrogation and torture has a history as long as man. Modern, complex societies have made some changes in the technologies of application, however, the motives for implementation have remained constant over time. Perhaps this consistency is intrinsically connected to the basic substrates of human behavior. The data yielded from present psychological research points to related behavior which can be predictably elicited from normal population samples with alarming ease and magnitude of response. The rationales which appear consistently over time in captivity interrogation and torture settings include: A method to induce compliance to a held philosophy, a method to obtain information, a method to deter aggression, a method to intimidate and thus reduce the probability of opposition, and though not as common in recent times, a vehicle to obtain forced labor.

These manipulations of human behavior became "legitimized" in the 17th century in terms of the formulation of "legal" statutes addressing their proper application. During this period of time, and well into the 18th century, captivity, interrogation and torture were part of ordinary criminal and military procedure they were regularly employed to investigate and prosecute. Political and military forces enjoyed almost unrestricted latitude in the use of these devises. The only moderating influence was the institution of religion (which also actively utilized these methods) which imposed superficial restraints such as "never on Sunday or legal holidays."

With the raising of human consciousness at a humanitarian level, toward the end of the 1st quarter of the 18th century by individuals like Beccaria in Italy and Voltaire in France, the leading states of Europe abolished judicial torture and what was considered inhuman use of captivity and interrogation. These changes stemmed the wide spread and common application of captivity interrogation and torture, however exceptions associated with political and military emergencies remained in force. These same basic rationales and preconditions persist today and are typically associated with emergency special legislation, suspension of legal remedies, and declaration of war. The most recent attempts to interdict the use of captivity, interrogation and torture include 1) Universal Declaration of Human Rights (1948) 2) Conventions (1949), 3) International Covenant on civil and political rights (1966), 4) UN Declaration of the protection of all persons from torture and other cruel, inhuman or degrading treatment or punishment Notwithstanding all the collective positive efforts of these agencies and articles, captivity, interrogation and torture persist. In terms of the military and its declared and undeclared extensions of power, captivity, interrogation and torture are potential realities for all combat and unconventional national security forces. Training to survive these potential realities is necessary to ensure optimum levels of military readiness and application by our National Security Resources. -

THE ESTABLISHMENT OF USAF SURVIVAL TRAINING

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The organization of the USAF Survival School/Resistance Training was a direct extension of the work done by the working group on Survival Training. The psychologists assigned with the initial implementation of AF resistance training were members of the working group. When the training was activated they returned to their academic and private stations. Psychological support to AF survival training was provided by civilian and military consultants until 1976. In August 1976 a HQ AF IG special inspection team (PN76-644) requested the assignment of a full time clinical psychologist to provide a consultation and stress monitoring service to the 3636 CCTW. Dr Brian Sugden arrived at the survival school in Oct 1976 and over the following three years developed a comprehensive stress monitoring program for survival instructors and Wing consultation services. Dr Sugden was succeeded by Dr Eric Goldfeder and in 1985 I followed Dr. Goldfeder as the Chief of Psychology Services, USAF Survival School.

UNDERSTANDING THE PRISONER OF WAR ENVIRONMENT

Prior to addressing psychological advances in survival training, it is necessary for the reader to have a basic understanding of the PW environment.

In terms of both Code of Conduct expectation and the reality of captivity, the prisoner of war (PW) faces four alternative outcomes of his or her behavior, 1) Survival with honor, 2) Death with honor, 3) Survival without honor, 4) Death without honor. This double approach-avoidance situation results in two goals toward which behavior may be directed. A) Collaboration, B) Resistance. Because these goals are, in their essence, opposite from each other any force which moves the PW toward one also moves him away from the other. In terms of reward and punishment paradigm's, the enemy will reward him if he collaborates and punish him if he resists. His friends will punish him if he collaborates and reward him if he resists. (See fig. 1)

This issue of collaboration is "the most prominent deliberately controlled force against the PW." The ability of the PW to successfully resist collaboration and cope with the obviously severe approach-avoidance conflict is complicated in a systematic and calculated way by his captors. These complications include: Threats of death, physical pressures including torture which result in physiological disturbances or deterioration, inadequate diet and sanitary facilities with constant debilitation and illness, attacks on the mental health via isolation, reinforcement of anxieties, sleeplessness, stimulus deprivation or flooding, disorientation, loss of control both internal and external locus, direct and indirect attack on the PWs standards of honor, faith in himself, his organization, family, country, religion or political beliefs. The enemy will seek to create an apparent conflict between survival and the maintenance of honorable behavior.

"However, few seem to be able to hold themselves completely immune to such rigorous behavior throughout all the vicissitudes of long captivity."

1 : "

Confronted with these conditions, the unprepared prisoner of war experiences unmanageable levels of fear and despair.

TRAINING TO SURVIVE CAPTIVITY, INTERROGATION, AND TORTURE

(Specific techniques taught to and implemented by the military member in the PW setting are classified and will not be discussed in this paper. More general unclassified approaches to resistance training will be addressed).

"It is the consensus of scientific opinion that fear of the unknown constitutes a greater threat than does a realistic respect for known danger." (Albert Biderman)

The resistance training of combat forces must prepare them to evade, hinder, resist the efforts of interrogation and collaboration, avoid intentional and unintentional disclosure of sensitive information, maintain effective PW organization, use diversion or harassment to resist indoctrination, to escape, to honor themselves and the code, to survive with physical, mental and moral integrity. Given the PW environment described above, this is no easy task.

Overall psychological training approaches and specific tactics used in resistance training are drawn from a multi-discipline approach. From behavioral theory application of desensitization, stress inoculation, basic classical and operant conditioning paradigms, are used. The cognitive approaches provide applications for restructuring and behavioral rehearsals. Social systems and group process approaches form the basis of training on organizational and communications skills, humanistic, existential, and psychodynamic approaches provide recognition models which allow personal construct formation for individual PWs, learning theory insures comprehensive and retrievable training memory over time.

The basic frame work for resistance training was conceptualized as a three phase approach. The 1st phase is initial detention under realistic but not severe conditions. During this part of training the student becomes aware of what he/she must learn. The second phase is an intermediate learning phase. Here specific resistance skills are demonstrated and practiced The student also receives training directed at understanding captors motives, the Code of Conduct, and the Geneva Convention. The third phase of training consists of a realistic simulation of captivity conditions. In this laboratory the individual applies the understanding and skills he/she has acquired, in an environment of intense realism. With some variations this basic training regimen is followed throughout the DOD Survival/Resistance training.

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Considering the goal of resistance training (to return with honor), the process must place a critical block of information into long term memory stores. This needs to be done in a manner which renders the information highly resistant to deterioration over a span of up to thirty years. The recall ability across this time span should remain vivid and accurate; and the cognitive set associated with the information block should be one which provides the PW with a realistic confidence in his or her ability to cope with captivity.

Applied cognitive and social learning theory approaches have provided a design to accomplish this segment of training. As viewed from a sterile laboratory perspective the method is straightforward.

The subject receives basic information related to the research problem at hand. A heightened state of emotional and physiological arousal is induced in the subject. The treatment variables produce a significant level of cognitive dissonance in the subject. Attempts to resolve the training problem result in multiple errors which increase the subjects levels of dissonance and psychophysical arousal. Key problem solving information is provided the subject on a variable interval reinforcement schedule (the variability is based on criterion referenced behavior of the subject) with the emittance of each criterion behavior the subject is exposed to an additional variation of the training problem. When the predetermined amount of training exposure is attained, the induced psycho-physiological arousal and dissonance are removed and the subject is provided immediate non restricted access to all training The subject is free to explore the training setting until! satiated. This approach in its skeletal form has been shown in the research data to be effective for humans as well as a significant cross section of laboratory animals.

In terms of resistance training, this design is a combination of the second and third phases of training. The training problem and treatment variables are simulations of the captive environment which hold the highest probability of confronting the PW based on current intelligence. Data collected from classified research studies and comparative reports of former PW who have and have not experienced this training suggest it is highly successful in reaching the goal described above; long term memory storage of critical information which is resistant to deterioration and can be accurately recalled in a specific cue stimulus setting.

In understanding resistance training it is clear that many attitudes of successful resistance are products of constitutional or lifelong social, ethical and spiritual development and will not be greatly modified by training. For this reason resistance training is not an attempt to modify basic values or traits, rather to provide skills which the student can apply in realistic training. It is there "under fire" of realistic simulation any modification of attitudes which are going to happen in training will take place. Attainment of confidence is central to this training. It is critical the Resistance Training student be shown that successful resistance is possible in spite of the fact that unsuccessful experiences typically occur in the course of resistance.

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It is at this juncture that the data provided by group process studies provides vital input for resistance training. Group organization and communication are essential for successful resistance. What is subjectively an individual failure for a PW can be modified and lose its potential to lower resistance when support is provided through group process. The term "Bounce Back" coined by our former PWs represents the individual and collective means to "regroup", reassess, and recommit after perceived personal failure. Training in PW group organization skills provides a model for mutual support of individual PWs and their ability to resist collectively, follow the "code" and return with honor.

Resistance Training students must leave training with useful resistance skills and a clear understanding that they can successfully resist captivity, interrogation or torture. The psychological and physical manipulations of the captor may result in "bruising" but they will remain "unbroken." All this is done, "that they shall survive with honor."

CONCLUSION AND RECOMMENDATIONS FOR FURTHER RESEARCH

From the inception of national security interest in the training of individuals to survive captivity, interrogation, and torture, to the present, psychological theorists, researchers and clinicians have played the central role in development and refinement of resistance training methods. Over this 40 year span, a constructive eclectic application of current psychologies has resulted in optimum psychological preparation of students to resist captivity and "return with honor". This influence continues today and will into the future as a vital part of ongoing advances in psychological support of national security affairs.

A multitude of research options related to training to survive captivity, interrogation, and torture exist. Examples include:

- applications of cognitive dissonance theory
- applications of behavioral conditioning and reinforcement schedules in severe stress environments
- Theoretical analysis of the Code of Conduct and its utility for the PW

- variants of group process in the captive environment
- use of cognitive techniques to combat interrogations and torture
- Relation of the Stockholm syndrome to PW environment
- applications of Milgrams studies to the PW environment
- refinement of stress inoculation techniques to the captive environment
- determining the measurability of optimum stress levels in training of students to resist captivity

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- feasibility of matching resistance techniques to constitutional behavior types
- improving instructor training to find the optimum educator/captor role balance
- The use of autogenics, hypnosis and relaxation techniques as resistance strategies

The avenues appear inexhaustible. Due to the classification of the majority of specific psychological applications to this training, however, proper DOD and AF authorities must be consulted prior to the gathering, analysis and reporting of data. Interested parties can contact myself for assistance.

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References:

"A Few Notes on the Manipulation of Human Behavior" FLEET AIRBORNE ELECTRONICS TRAINING UNIT, Pacific NAS, North Island San Diego CA 92135

1 ...

100

AMNESTY INTERNATIONAL REPORTS. "Torture in the 80s" 1984. AMNESTY INTERNATIONAL Publications.

Bauer, R.A. N+1 Ways Not to Run a Railroad. The American Psychologist, pg 650-655.

Biderman A. D. "Captivity Lore and Behavior in Captivity" 1962, AD 615-363, Union of Social Science Research, Inc.

Biderman A. D., Zimmer H., "The Manipulation of Human Behavior", 1965. John Wiley and Sons, Inc.

Brain Washing. "A Synthesis of the Russian Textbook on Psychopolitics"Emissary ublications. P.O. Box 642, South Pasadena, Calif. 91030

Clavell, J., " The Childrens Story", Delacorte Press, 1981.

Code of Conduct and the South East Asian Prisoner of War Experience. The Monroe Corporation - 410-4 May 1974

Communist Techniques of Coercive Interrogation AD 098-908

Farber, I.E. and Harlow, H.F., "Brainwashing, Conditioning, and DDD (Debility, Dependency, and Dread)", Sociometry, pg 271-283

Foreman, P.B., Buchenwald and Modern Prisoner of War Detention policy. Social Forces, May 1959, Vol. 37, No. 4

Gibson, J.T. and Haritos-Fatouros, "The Education of a Torturer", Psychology Today, Nov. 1986

Hinkle, L.E., New York Hospital, Cornell Medical Center "Notes On The Physical State Of The Prisoner Of War As It May Effect Brain Function", AFOSR 68-1407

Headquarters USAF, South East Asia Prisoner of War Analysis

Hunter, E., "Brainwashing: From Pavlov to Pavers", 1961. Farrar, Straus, Cudahy, Inc., New York

Lansbein, J.H., "Torture and the Law of Proof". 1977, University of Chicago Press

Lazarus, P.S., "Psychological Stress and the Coping Process", 1966. McGraw-Hill, Inc.

Meerloo, J.A., "The Rape of the Mind"; 1961, Gosset and Dunlap, New York

References (continued):

Misconduct in the Prison Camp: A Survey of the Law and an Analysis of the Korean Cases. Columbia Law Review, Vol. 56, May 1956, No. 5

. . . .

200

"Prisoner of War Leadership in North Vietnam", 1978; ATC Command and Staff College, Maj Garland D. Kraashner

Report of the Working Group on Survival Training, AFPTRC 56-675

Tuddenham, R.D., and McBride, P.D. "The Yielding Experiment from the Subject's Point of View", Technical Report No. 2, Our Project 170-159, University of California, Berkeley, 1957

West, Louis Jolyon, "Psychiatric Aspects of Training for Honorable Survival as a PW. Read at the 113th Annual Meeting of the American Psychiatric Association, Chicago Ill, May 13-17, 1957

Wolff, Harold G., "Every Man Has His Breaking Point", The Conduct of Prisoners of War, Military Medicine, Feb 1960

RESISTANCE) AFTRC 56-675 PUNISHMENT FROM ENEM REWARD FROM FRIENDS REWARD PROM ENEMY PUNISHMENT FROM FRIENDS COLLABORATION