

SUBJECT: BRIEF SUMMARY REGARDING THE ESTABLISHMENT OF PARARESCUE TEAMS AND THE PART I PLAYED IN ASSISTING IN THIS EFFORT.

1. At the time the Air Transport Command (later called MATS) was interested in forming the Air Rescue Service I was still overseas. I received PCS orders to report to ATC Hqtrs. as a consultant in the formulation of the ARS. This was during the period of Feb. 1946 to Oct. 1946. (See attachment #1 for confirmation of this period of time and assignment).

2. In October 1946 I left the service. In early 1947 Col. Dick Kight, then C.O. of ARS, contacted me and invited me to reinlist in the ARS and assist in establishing Pararescue teams and training facilities for such teams, as well as Land Rescue Teams. This I did in June 1947. (See attachment #2). HENRY ERBEN, CECIL HUBBARD, J. B. WARD, TED SURDYKOWSKI, JAMES CURRY.

3. The first pararescue personnel were sent to the US Forest Service Smokejumpers School at Missoula, Montana for instruction in advanced parachuting, use of protective equipment and clothing, tree landings and let-down techniques. W.S. SMITH, RICHARD ENOCH, HOLDER

4. The first pararescue teams were established and ready for field assignment in the last half of 1947 or early in 1948.

5. In 1948 I was placed on TDY to the Pentagon to design a career program for survival specialists. MOS 3383. I don't remember whether or not the pararescue personnel were then given this MOS or not. At that time we established career progression in this MOS to Chief Warrant Officer.

6. In July 1948 I received a direct commission and assigned as Chief, Pararescue Section, Operations, Hqtrs. ARS.

Bob Weaver

Henry Erben, Cecil Hubbard, J.B. Ward, Ted Surdykowski, James Curry, W.S. Smith, Richard Enoch, Bob Holder

TONY
HAS THE
NAMES FOR
THIS ONE

CAPT. ?
(4)

(5)

(6)

(1)

(2)

(3)

SUBJECT: SUMMARY OF SURVIVAL TRAINING IN THE USAF.

In 1943 Richard Howard (now Prof. Howard of Harvard Univ.) and myself were assigned to an Aero Medical research and training staff under the USAAF School of Applied Tactics in Orlando, Florida. At that time we were Army Air Corps personnel and at that time survival training was not only non-existent in the USAAF but had received no consideration by any command. Information regarding ill-fated aircraft missions in the south pacific was channeled to the School of Applied Tactics for analysis. Such information often included data regarding the failure of aircrew members to survive a bailout in an isolated tropical environment though suffering no physical injury in the bailout or crash landing. From this information Dick and I decided there was a high priority for some type of survival training school which would develop curricula and instructors for unit level training schools throughout the south pacific command as well as CONUS units. Our first attempts to justify such a school to the powers that be were met with failure through the disapproval of the commanding officer of the School of Applied Tactics who continually referred to the USAAF as "that god-damned air arm". However in late 1943 the Pentagon dispatched a team of General officers and their staffs to visit all Army Air Force schools to determine those schools requiring expansion, those which were obsolete and should be closed and to identify requirements for new training programs resulting from on-going WW II air combat experiences. Dick and I were permitted to make a very short presentation as to the need and design of a survival school to meet not only the requirements of south pacific operations but air operations in other potential areas. Shortly after this inspection team returned to Washington, D.C. the Pentagon issued a directive to the C.O. of the School of Applied Tactics (same fellow who referred to the USAAF as "that god-damned air arm") to provide the necessary administrative facilities for Dick and I to conduct research, design curricula and establish the first survival school in the USAAF. (Shortly after the school was in full operation Dick assisted Frank and John Craighead in establishing the Navy's survival school at Pensacola, Fla.) The official designation of the AAF school was either in late 1943 or early 1944. I don't remember the exact month. The school was placed directly under the command of Donald Flickinger (now retired AF Gen.)

The first students trained by the school staff were personnel equipment officers, who in turn were responsible for establishing unit level survival training programs throughout the AAF. The academic phase of this training was at Orlando with the field training on Hypoluxo Island, adjacent to Lantana Florida. About a year after the school was initiated I was assigned to the China, Burma, India theater to lead a jungle rescue team in Upper Burma in the Kachin tribal area. The progress and events related to the school from that time until after WW II are unknown to me.

Immediately following WWII there were drastic cuts in military personnel, programs, and units. The School of Applied Tactics was amongst those units deactivated. However a few new organizations were formed for future air operations. One such organization was the Air Rescue Service. The Air Rescue Service assumed the responsibility of continuing survival training facilities for the now separated United States Air Force. At this time, in order to meet world wide Air Force requirements, the field training sites were expanded to include Florida, Texas and Labrador.

In 1947 or early 1948 I was temporarily assigned to the Personnel branch at the Pentagon to assist in designing and writing a career progression program and examinations for a survival technician field (MOS 3383). Up until then survival instructors were carried under a real hodgepodge of career designations, none of which remotely related to their duty assignment.

The Air Rescue Service assisted in establishing a survival training program at Chonute AFB and also assisted in the establishment of the survival school for the ARC Wing at McCall, Idaho. (The ARC Wing organization was first formed within the Air Rescue Headquarters) When SAC first held curricula conferences for the school at Camp Carson I attended such conference at the Broadmoor Hotel near Camp Carson so am quite familiar with the events leading up to and following the initiation of the SAC school.

Sometime after the SAC school was implemented discussions were held in Washington regarding the practicality of merging the survival phase of training of the Air Rescue Service, the Arctic Survival School in Alaska as well as the SAC school into a single school under the Air Training Command. This later resulted in the Stead AFB location which SAC personnel were instrumental in selecting.

A word in passing as to why the SAC school was established even though approved survival training facilities already existed in the Air Force which could have been expanded to incorporate the SAC requirement should SAC have desired such. (Though this is my personal opinion and probably should not appear in the history you are writing, I believe my explanation will make the reasoning obvious.) General LeMay desired SAC to be self-sufficient (rightly or wrongly doesn't really matter at this point) regarding several support facilities. At that time the Air Force had a large transport capability known as the Air Transport Command, later changed to MATS. SAC attempted to establish their own in-house air transport facilities. Although the Air Rescue Service had rescue responsibilities for the entire Air Force, SAC attempted to establish their own rescue service by persuading the 10th Rescue Organization in Alaska to form the nucleus of such an organization. Bernt Balkin, the C.O. of the Alaska organization deferred to the Air Rescue Service. SAC endeavors at establishing these duplicate facilities all failed except for the survival school. Under this self-sufficiency approach it should be obvious why the SAC school was established and also obvious why at a later date the Air Force directed the merger of the schools for practical and economic reasons, rather than a desire by SAC to expand into a larger field training area.

With the establishment of the school at Stead AFB, SAC instructors and staff were transferred to Stead. Shortly after this move several ARS instructors were assigned to Stead AFB. ARS retained some of their survival instructors in order to train pararescue and land rescue team members. Between 1952 and 1956 I again lost contact with survival training activities as I was on loan to the American Museum of Natural History to do exploration work for them in Thailand. Following this assignment I joined the staff at Stead AFB.

As you can see some of my date recollections are hazy, however the following individuals may be able to provide more specific dates regarding the events I've related above.

Donald Flickinger (Retired USAF General. First survival school was under his command).

Richard T. Kight (Retired USAF General. Was C.O. of the ARS when survival training responsibilities were vested in the Air Rescue Service after WWII).

Ennis Taylor (ARC Wing survival training program in Idaho).

Burton Miller (SAC school staff member).

Richard Howard (Presently Professor in Harvard Univ. Botany department).

Bob Weaver

ROBERT W. WEAVER
1910 36TH ST.
MISSOULA, MT. 59801



1-(406) 543-8726

Charles W. Hoell Jr.
P.O.Box 162
Astoria, Or. 97103-0162

June 2, 1993

Dear Charlie;

I've been digging into the past regarding pararescue activities about as far as possible in the Missoula area. Earl Cooley and another friend of mine, Jack Demmons have helped considerably in resurrecting data. Jack is still looking for more information and if he comes up with anything usefull I'll forward it to you. The enclosed articles may provide some background info.

Perhaps to summarize historic pararescue activities, and place them in proper context, I might suggest the following three phases of pararescue operations be considered;

PHASE 1

Pararescue activities from 1943 to 1946 consisted of, and met, several widely scattered requirements not predicted or prepared for prior to WW 11. In some instances, such as Dr. Marten and Dr. Little of the U.S. Army such pararescue facilities consisted of individual efforts. In other instances such as the U.S. Coast Guard, the Second Air Force Search and Rescue Section and the Ketchikan Alaska unit pararescue teams were employed with no coordination other than that within their own individual unit. Techniques were varied between these activities and were based mainly on trial and error experiences born of necessity. This same type of uncoordinated activity was common to all search and rescue theater units, most of whom had no pararescue facilities. (This included the China, Burma, India Search and Rescue Squadron of which I was a member). The one common factor throughout most pararescue activities prior to 1946 was the assistance provided by the U.S. Forest Service Smoke Jumps Center in the way of tree jump training, protective clothing and the steerable parachute, the Derry Slotted Chute.

PHASE 2

Immediately following WW 2 the Army Air Corp concluded that a world-wide Air Rescue Service was required to support military operations as well as assist in civilian airlines rescue operations, with a central control or headquarters to provide standardization in equipment, aircraft, techniques, policy, personnel, etc. The Air Rescue Service was then established under the Air Transport Command. The initial organization included provisions for pararescue, land rescue teams as well as medical and survival training facilities. The training and equipping of pararescue teams as well as the team composition to include a paradoctor was all based upon the lessons learned from the many individual units' experiences during WW 2. This all provided for the first time in the history of the U.S. Military a centrally controlled

pararescue operational capability for world-wide military support
The Air Rescue Service also provided the following pararescue facilities;

1. Career progression for pararescue personnel.
2. Standardized training and equipment.
3. Research and testing facilities to advance operations.
4. Etc.

PHASE 3

Combat pararescue capabilities in addition to most of phase 2 facilities with the exception of a central operational control headquarters but with a school to maintain standardization and coordination of operational requirements.

For the time being, this is about the best I can do Charlie.
Don't hesitate to contact me should you have any additional questions.

Best Regards,

Bob

NAME:

No Jumps:

BARRY, SGT GROVER	7
BENNETT, LT TRUITT	5
BULLARD, CPl KIRBY	5
BROWN, PFC DICK	5
ELLIOTT, LT WM.	1
ENOCK, SGT RICHARD	6
GOULDING, CAPT. WM	2
— HOLDER, SGT ELLIOT	6
HARDISON, SGT R.	7
HOLIDAY, CPT. POPE	7
JACOBS, SGT. JESSE	6
JOHNSON, CPL FRANK L.	5
KIRKPATRICK, PFC KEN	1
LITTLE, AMOB, M.D. RESCUE	1
ROBBINS, PFC JOHN	5
RISTAU, SGT WM	6
SMITH, SGT W.S.	2
THOMPSON, SGT WM	7
WILSON, SGT KEN	5

NAMES OF SOME OF THE MILITARY WHO
PRECEDED "FLIPINGER". SOME MAY HAVE
BEEN HEADED FOR O.S.S. RECORDS WERE
POORLY KEPT AT SEELEY LAKE AND THE
SCHOOL WAS GROWING & CHANGING.

Transcribed from page 7 of Bob Weavers 1940's Pararescue

Name	Number of Jumps
Barry, Grover Sgt	7
Bennett, Truitt Lt	5
Bullard, Kirby Cpl	5
Brown, Dick PFC	5
Elliott, William Lt	1
Enock, Richard Sgt	6
Goulding, William Capt	2
Holder, Elliott Sgt	6
Hardison, R. Sgt	7
Holiday, Pope Capt	7
Jacobs, Jesse Sgt	6
Johnson, Frank L. Cpl	5
Kirkpatrick, Ken PFC	1
Little, Amos Medical Doctor	1
Robbins, John PFC	5
Ristau, William Sgt	6
Smith, W. S. Sgt	2
Thompson, William Sgt	7
Wilson, Ken Sgt	5

Names of some of the military who preceded "Flipinger." Some may have been headed for O.S.S. Records were poorly kept at Seeley Lake and the school was growing and changing.

Robert Warren Weaver 1917-2012

VETERAN | WWII

Robert Warren Weaver, 94, passed away at his home with his family by his side Monday, January 16, 2012, after fighting cancer.

Bob was born on December 18, 1917, in Richmond, Indiana, to Warren E. and Bessie Mills Weaver, the third of four children. He graduated from Mortor High School in Richmond, Ind., in 1935, and attended McGill University and Georgetown University.

In December 1941, Bob enlisted in the U.S. Army Air Corps. During World War II, he served with the Jungle Rescue Squadron in China, Burma and India, as a land rescue team leader. Staff Sgt. Weaver led parties into the jungle to search for survivors of aircraft crashes and earned the nickname Jungle Jim.

In 1947, Bob was assigned to air rescue service in Florida as a survival specialist. During this time he spent several months in the Florida Everglades to determine methods of survival for downed Air Force pilots. Bob was commissioned a first lieutenant in the United States Air Force and continued in the Air Force Rescue Services. In 1953, as a naturalist, Bob led an expedition into the remote regions of Thailand for the Anthropology Department of the Museum of Natural History. The two-year expedition found and documented cultural aspects of various primitive tribal groups in Thailand's wilderness. In 1962, Bob developed techniques and presented wilderness/desert survival training to the first seven astronauts of Project Mercury for NASA.

Bob retired from the Air Force in 1963 and for the next five years worked for the CIA developing physical and cultural factors inherent to primitive areas of the world including South America, Africa and the Far East. After retiring to Montana, Bob worked for Lambros Realty in Missoula for many years.

Alberta (Bert), his wife of 53 years preceded him in death. He is survived by their five children, Robert Jr. (Jenny), Jim (Carolyn), David (Linda), Andy (Peggy) and Mary (Gayle) Thompson; 13 grandchildren; 28 great-grandchildren and 10 great-great-grandchildren.

Cremation has taken place with his ashes laid to rest at Sunset Memorial Gardens.