US Army Corps

East Gate Edition
"Building for Peace"

of Engineers Far East District

SEOUL KOREA VOL. IV NO. 46 JANUARY 1987

FED maintains own record airlines

With Orville Wright at the controls, the Wright Brothers at Kitty Hawk, North Carolina made aviation history when, on December 17th, 1903 their small aircraft left the ground for a few short minutes. This was later to be called the first powered flight. Ten years later Igor Sikorsky in Russia developed a giant multi-engine plane named the Sikorsky Grand, capable of carrying fifteen passengers. Aviation has come a long way since that time: Records have been set for both altitude and distance, America recorded her first licensed woman pilot, Harriet Quimby, transatlantic flights have become common and other events too numerous to mention have occured. The Far East District Engineers Aviation Detachment is just a small part of the overall history of Aviation, but they too have set some great individual records in their time.

The Detachment was formed twelve years ago in 1975. At that time the Corps of Engineers made the decision that in order to properly carry out the mission assignment, FED needed its own aircraft support. Since that time the Detachment has flown some 12,960 hours, carrying 32,000 passengers over a distance of 2.25 million miles. The



The men of the FED Aviation Detachment form the number 13 to make the 13 years safety figure that they are shooting for. Three FED aircraft are shown in the background.

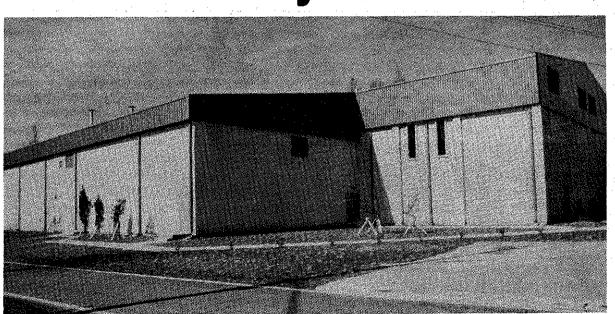
Detachment has done this and done it safely. Recently they received a 12 year safety award and now are working on their 13th year. This is one of the longest aviation accident or incident free records in the Army. This accomplishment reflects perhaps the greatest strength of the Detachment which is, in a word, professionalism.

The Detachment mission is

to support the work of the Corps of Engineers in Korea by transporting supplies, equipment and personnel to project sites throughout the Republic of Korea and Japan. At the present time the Detachment is composed of eight officers and seven enlisted men. All of the officers are rated in the UH-1H helicopter and four are also rated in the C-12 fixed wing aircraft. Repairs and maintenance are provided by two crew chiefs and two repairmen supervised by a maintenance NCOIC and an officer. Maintenance for the C-12 aircraft is performed at Seoul Airbase by Beechcraft Aero Services, Inc.

The Detachment includes two UH-1H helicopters, one a 1968 model and one a 1974 (Continued on next page)

On-time delivery the result of cooperation



Cooperation between the Far East District and the Facilities Engineer Activity Korea recently led to the on-time completion of two physical fitness centers. These facilities, one located at Camp Stanley and the other at Camp Pelham, feature full physical fitness equipment along with handball courts. Both of the buildings were made available to the user on November 26. This was quite an accomplishment considering the challenges that were involved with the completion. In 1985 FED let a a contract for four centers. Along with Camps Stanely and Pelham, physical fitness facilities are being constructed at Camp Edwards and Stanton as well. The difference between them is handball courts; Stanley and

Newly completed physical fitness centers at Camp Stanley and Pelham.

(Continued on next page)

Blacks in the guard, reserve

By Donna Bolinger American Forces Information Service

"Hell Fighters from Harlem." "Men of Bronze." "Black Watch."

These are names earned by some of the most celebrated Americans to fight in World War I. The soldiers were National Guardsmen whose own War Department wouldn't include them in the Allied Expeditionary Forces, but who were welcomed with open arms as augments to the French Army.

For their valor, the French honored the men of the allblack 369th Infantry with the Croix de Guerre, France's highest military honor.

This tradition of valor among America's black citizen-soldiers stems back to the American Revolution. Black Minutemen fought for American independence side by side with white patriots during the battles of Lexington and Concord. They served in the Continental Army and in the militia units of Massachusetts, New Jersey, New York. Pennsylvania. South Carolina and Virginia.

Black citizen-soldiers have earned a place in American military history, often overcoming discrimination to demonstrate their capabilities.

The 1792 Militia Act prohibited blacks from serving in the militia. But that didn't stop the Battalion of Free Men of Color, a Louisiana militia unit, from taking part in a surprise attack on British lines during the War of 1812. The unit later fought in the Battle of New Orleans.

In 1861, Massachusetts became the first state to change its laws to allow blacks to serve in the organized militia. At the onset of the Civil War. thousands of blacks signed up to serve in other state volunteer regiments as well.

In fact, four black Regular Army regiments were organized, and National Guard units were organized in Alabama, Connecticut, Illinois, Kansas, North Carolina, Ohio, Tennessee, Virginia and the District of Columbia.

At war's end, many former slaves joined the militia units formed during Reconstruction.

Black guardsmen continued



to serve with distinction during World War I, World War II and the Korean War in segregated units.

It wasn't until the early 1950s that Reserve and National Guard units began to integrate.

Today, more than 271,000 black Americans serve as citizen-soldiers in the Reserve components. These men and women, as members of a total defense team that recognizes no racial differences, continue a distinguished record of service to the nation.

used for some other items they knew the

quality of the equipment. This then was

the direction which was taken. Mr. Burch

ordered the two systems from the Korean supplier. The heating equipment arrived

at the respective sites by the middle of

September and construction proceeded

normally. The doors and hardware

equipment and close coordination by the

Quality Assurance Representatives, Mr.

Song Yong Pok and Kim Nak In, it was

installed with the end result that; both

centers were delivered to the user on-

time. More important, troops of the 2nd

Infantry Division at Camps Stanley and

Pelham now have a fully equipped

physical fitness center where they can

work out and play handball. This was an

excellent example of how cooperation

between units such as FED and FEAK

can not only finish a job on-time, but help

boost morale of the soldiers in the

After some minor adjustments to the

arrived in late October.

In conjunction with FED policy on

those at Edwards and Stanton are not.

Han-Il Development Company received the contract for construction, and the Western Corridor Resident Office supervised the project. Early in 1986, when the project was about 40% complete, two problems arose that would mean late completion of the centers at Camps Stanley and Pelham. Some of the doors and hardware were not the correct type for the buildings, and the planned heating systems were undersized. Consequently, revisions had to be made in the design of the facility. Once this was completed the proper heating equipment and doors were ordered. Shortly after the order was placed it was learned that Trane Corporation, the manufacturer of the heating systems, was involved in a strike. This further complicated an already tight schedule and would add another ninety days to the time previously thought to be adequate. The heating systems were the major obstacle to meeting the contract completion date.

On-time delivery (From page 1)

(From page 1)

Pelham are equipped with them while

Commander of the 2nd Infantry Division Artillery, was advised of the expected delay. The colonel asked that all avenues be explored in order to facilitate the ontime completion of the centers. These physical fitness centers would have a direct impact on the morale of the troops of the 2nd Infantry Division at both Camps Stanley and Pelham. The colonel hoped that a way could be found to surmount the obstacle and have them completed and ready on-time. Engineer, WCRO, contacted John Burch, AFE-CFA, and Maj. Michael Hunter, AFE-WC, with the problem of delivery of the heating system equipment. Their suggestion was to use a local supplier who was licensed by a US manufacturer (Trane). These items are fabricated here in Korea, and therefore could be

Aviation

model. In addition, the Detachment has a C-12 fixed wing aircraft that was delivered in 1985. The Detachment flies its UH-1H helicopters more hours per airframe per month than any other unit in Korea. Mandarin children. The first recorded flight of a helicopter was in France in 1917, an historic flight of just 20 seconds. The helicopter came into its own during the Korean conflict when the AF Sikorsky H-5 and the Bell H-13 Sioux were used by the 2nd, 3rd, and 4th helicopter detachments to evacuate the wounded and became known as "last chance taxis." Helicopters rescued more than 10,000 persons during the Korean War. Descendants of those first helicopters are still on duty and performing missions in the Republic today. The FED Aviation Detachment operates only two of them: however, the Detachment's safety and mission accomplishments have set

records.

Customer Care, Col. John Burlingame,

Mr. Samuel Coleman, Resident

delivered and installed much quicker.

Since this supplier had been previously

You could say that the Far East District engineers operates its own airline. Transporting 32,000 passengers over 2.25 million miles is no small achievement.

Detachment are diligently working and training so that these records can be improved in the years to come. We salute the FED Aviation Detachment on its

The origin of the helicopter might be traced to ancient Chinese whose "flying tops" were recorded as early as the 4th century B.C. These were short round sticks with feathers mounted on the top which resembled the blades of a helicopter. By spinning the stick with a string, or rubbing it rapidly between their hands, a lifting force was created and straight up went the top accompanied, no doubt, by the gleeful laughter of the tiny

12,860 accident and incident free flying hours is also no small acheivement. Personnel of the

record, its achievements, and its hopes and efforts to improve them.

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process.

District Engineer	 	 	Col. Howard E. Boone
			Elwyn N. Bertaux
Editorial Assistant	 	 	Jae Yol Kim

District Engineer sends New Year message

Traditionally celebrating the New Year is marking that which has been completed and the promise of the future. As we celebrate we tend mostly to look to the future, but before we totally embrace that which will come, I think it appropriate to consider what the FED family accomplished in 1986.

You can take great pride in your 1986 achievements. It was the peak year in the growth of construction to support USFK. There is hardly a US base on the entire peninsula that is not marked with the signature of FED. Billets, dining halls, gymnasiums, administration, maintenance, and recreation facilities plus many unique special use facilities continue to "spring up" all over the country. As we turn each of these facilities over to the customer, it marks your great service in providing adequate living, working, and playing environments for the soldier, sailor or airman who has been called upon for the defense of freedom far from his home. You have helped to build a system which has steadily improved the quality of facilities being constructed. Everywhere I go, I am told how much the quality of construction has improved. I am also told how much the new facilities are needed and appreciated.

Your performance in 1986 is made even more remarkable when one considers the amount of turbulence associated with evolving contracting requirements. There can be no doubt that a tremendous amount of very hard work was required within FED to achieve 1986's results. It is wonderful to be able to say that I know that every part of the FED family was challenged to perform in this difficult environment and answered the challenge with outstanding performance. I appreciate each of your individual and team efforts.

The one thing that can probably be best said of 1987 is "more of the same." We can expect about the same workload for 1987 that we had in 1986. The customer will continue to expect greater improvement in quality and make greater demands for completing facilities on time. We are also faced with another iteration of changing philosophies on how we contract. Renewed and greater emphasis on safety will be required because of several accidents toward the end of 1986. The total of all these demands upon us will make 1987 a year of challenge.

Current information tells us that there will not be a significant reduction in personnel for FED in 1987. There will, however, be considerable focus on how effectively we use the resources we have to do our mission and meet our goal. There will be growing pressure in all government agencies to reduce spending. As a result we will need to make sure that all of our processes are designed to be the most effective and efficient way of doing business. 1987 should be a building block for preparing FED for the future. That future, although cloudy, dictates the need for a stremlined, aggressive, flexible organization that can react to several possible changes. In 1987 we must do every task in a way that will ensure we

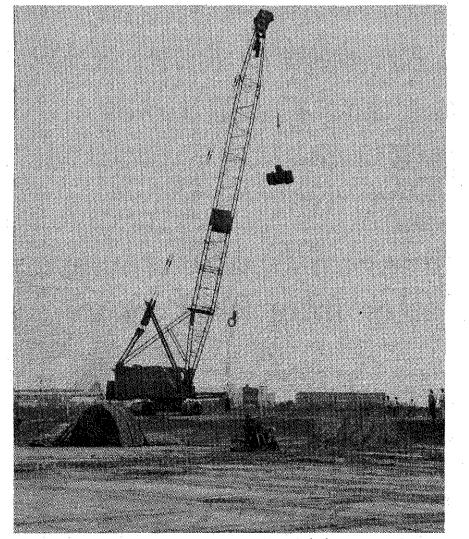


will do it better tomorrow.

The Year of the Rabbit provides us the sign that is said to be the luckiest of all in the 12-year cycle. It is also the mark of talent. I firmly believe that our continued hard work and diligent application of the great talent present in FED will indeed make this a very lucky year. In another sense the Rabbit is a very appropriate symbol for FED in 1987. The Rabbit seeks *PEACE* and I am honored to share with you in 1987 the 30th anniversary of FED's fine tradition of *BUILDING FOR PEACE*.

Col. Howard Boone

Kimhae contingency hospital storybook dirt job



By Mike Heffernan Pusan Project Office

After dropping a 13-ton block of steel 14,564 times from 75 feet above near the top of a 70-ton crawler crane the dynamic compaction or "soil improvement" phase of the new Air Force emergency contingency hospital with 500 beds and aeromedical staging facility with 250 beds has proven very successful. The 10 million dollar facility is located adjacent to the Kimhae Airport in Pusan, soon to be renamed Pusan International Airport.

The prime contractor, Daewoo Corporation, selected a joint venture of Tae Hung Construction, Seoul and Soletanche Enterprise Nanterre, France to perform the specialty subas contractor in this unique compaction technique. This method has generated a lot of interest because it has not been used in this magnitude on any Far East District project.

Chang Sun Pyo, FED Quality Assurance Representative from Pusan Project Office, and Danny "Doc" Song, Assistant Chief of Foundations and Materials Branch, who coordinated all of the conformance testing, this work was completed successfully. Daewoo's high caliber quality control program was the catalyst and extremely important to the timely and superior work. According to Mr. Song, the main advantage of this type of soil improvement over driven concrete pilings is great cost savings in the mega million dollar range.

Guy Maignand, Field Superintendent for

The crawler crane lifts a 13-ton block of steel during compaction.

Under the watchful eyes of

Soletanche, directed every blow of the 13-ton hammer. As the test reports were being compiled, Chuck Perry, Chief of the F&M Branch, surmised, "This would be recorded as a textbook case where everything worked as predicted. As for me I just call it another storybook dirt job." This first phase of work was completed December 11, 1986.

Information Management Office news

Chief

We received and distributed 12 of the new Zenith PCs in December. The Zenith has gotten so popular within DOD that it now takes 4-6 months to acquire. FED has 48 on order in FY87. Be sure to let your boss know if you need a PC so they can be ordered. If you use MUSE frequently, you should consider changing your word processing support to a Zenith PC.

FED installed 54 PCs during 1986 and we will place another 48 within the district in 1987. We will have PCs in the IMO training center on a permanent basis for your support. We are working on our communications problems to give better access to AMPRS and COEMIS data bases at POD and electronic mail. There will be telephone changes/disruptions in early 87 so that improved service can be provided to you in the future. We will keep you advised of these changes as they occur. Look for updates in the East Gate Edition. Happy New Year.

Information Integration and Implement Branch

Additional LOUIS QUERY (Honeywell) training was provided the district in December for AMPRS users. This training was well received and showed students the potential of using the AMPRS data base at POD through communications.

Sheila Neck completed development of a 1391 pullback system for District Project Managers and turned the system over to FED on Dec. 19 as her last official act for IMO. She is returning to EDS

Corp.

Gloria Head took over a contract Tracking System from Glenn Harris of POD and is completing its development. She demonstrated the new system to representatives of Engineering and Construction on Dec. - 17. The system's field environmental test is planned for NAO in Jan. 87.

Another contract Tracking System was developed and installed by Carl Sandell of POD in December. This system supports requirements of Contracting Division. FED IMO will be the POC for systems problems/changes but systems maintenance will be retained at POD since it is a division standard system.

Information Requirements and Planning Branch

We have relocated to the old EMO (across the hall from the former location). With the relocation comes new telephone numbers. The new phone number for IRP is 2917-424.

An additional limited quantity of the Modern Army Record Keeping System (MARKS) regulation AR 25-400-2 dated October 15, 1986 has arrived. Due to the limited quantity of ARs available only one copy will be given to each office. Please contact Chuck Hobbs or Alma Adams, POFIM-P at 2917-424, if you do not have one copy of the AR for your office.

Every month we have people arriving and leaving FED or going on an extended vacation/TDY outside Korea. WHO WANTS TO KNOW? YOUR UNIT MAIL CLERK WANTS TO KNOW. (1) If you are leaving FED, remember to give our

unit mail clerk, Dusty Boeckman, your forwarding address. (2) If you are new at FED, remember to inform Dusty so your mail will not be returned as unknown. (3) If you are going on an extended TDY or vacation, please ask Dusty to hold your mail. The mailroom gets crowded with all the mail. With your assistance we can serve you better.

Helpful hints for all copy machine responsible offices: If you are responsible for the copy machine in your office, remember to ensure the meter is read every month on the 25th and your copy machine report is submitted to POFIM-P NLT the 30th of each month. When the machine is not working properly and needs attention, call POFCT-P, Virginia Wilhoit at 2917-432/460. She is responsible for the upkeep of all machines.

Customer Assistance Center

The IMO CAC has been moved upstairs in building S-62. Our telephone numbers for the new location are 2917-504 or 2917-325. Be sure to give us a call if you have any questions about IMO services.

We have the following training classes planned for January and February:

Introduction to INI	FO	
Introduction to Ha	rris l	ICL.
PC DOS		
MultiMate		
dBASE III		÷.,
Lotus 1-2-3		

Anyone intersted in attending should first obtain his supervisor's permission, then contact your DSC. If you do not know who your DSC is, contact the CAC and we will tell you who represents your office.

Orphanage Christmas party

We all had a very good time at the orphanage Christmas party at the East Gate Club. The club was decorated in the true fashion of Christams, the Christmas tree was there, and the gifts were arrived. There was almost no room for Santa's chair on the stage, that many gifts were there. The kitchen was checked, all the food was prepared and ready for the kids. An overseer of the new 'waiters and waitresses'' was picked and everything was ready for the children. At 12:45 p.m. the two buses arrived and brought with them 99 children and several adults. All were seated and treated to a chicken dinner. Following dinner there was a sing-a-long with Tina Boone, the accompanist. Then some children from Sung Ae Won gave a fine performance. We all enjoyed the children singing and dancing.

Finally it was time for Santa Claus

song comes to mind when I think about you. I want to thank you for the help, the support, and the encouragement you gave me and the orphanage committee. You helped make the life of the children at the Sung Ae Won better. Because of you the girls now have their own "hanboks" and the boys have a new set of clothing, given out at the fall picnic. The picnic was a success because you all were there to be with the children. November and Thanksgiving was a success because again you were there to help. Thank you for taking time out from your hectic schedule to help. The Christamss party definitely was another success. The individual gifts just worked out beautifully. Thank you for taking the time to go shopp-ing for "your" child. I hope you will in the future support and help us as you have done this year.

If you want to know more about the FED orphanage committee come join us every third Friday at 11:30 a.m. at the East Gate Club. Please call for reservations. POC for reservations is Ms. Paek at 2917-460.

Afro-American History Week

8-14 February 1987

"Black Defenders of the Constitution: **Colonial Times to the Present**"

Stephen Hanson receives letter from OCE

Stephen Hanson, Army Edition."

to arrive at the East Gate Club. For all the work Santa Claus had to do the last few months, he sure looked rested to me. Santa decided that all the children looked well behaved and good. So, Santa's elves helped him to distribute the gifts.

The reward was happy faces and smiles all around. Every child received a gift as did Ms. Moon. After Santa left the Sung Ae Won children went on their way home. And all of Santa's elves sat, bushed and exhausted and appreciated the coffee Mr. Lee provided.

*. "I just want to thank you," this

· **

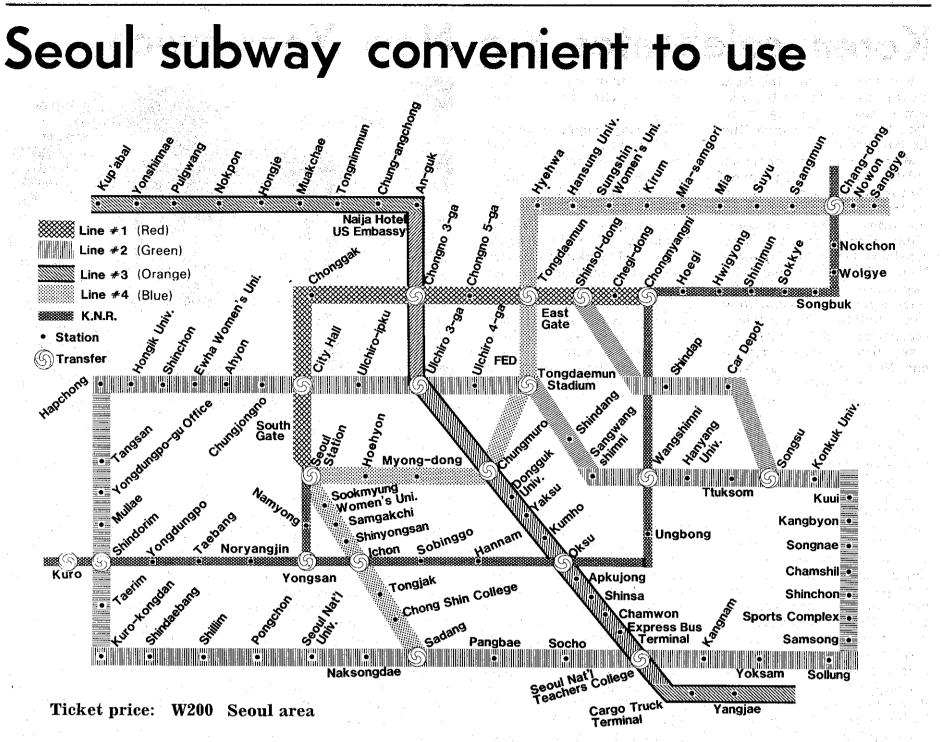
The winners of the FED orphanage committee door prize give-away are: Kim K. S. (NAO) with dinner for two at the Hilton Hotel. Charles Perry (F&M) with dinner for two and one night accommodation at the Westin Chosun Hotel.

Again, thank you.

Sue Christiansen **FED** Orphanage Committee Chairperson

Section, Military Branch, recently received a letter from Col. Jay Martin, Chief of Public Affairs, USACE in Washington expressing their appreciation for his article "Far East District to build military hospital." The article appeared in the November edition of "Engineer Update" as well as "Profile," Pacific Stars and Stripes'' and ''East Gate

Col. Martin praised Hanson for his achievement and professionalism and for the quality of his work and the broad interest in his topic. He further stated, "Your fine effort has contributed to the Engineer Update's primary function of keeping our geographically dispersed employees informed about Corps' projects and people worldwide."



Get temperature straight

Pae Hak Su a safe driver

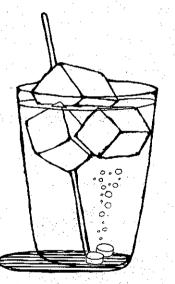
For many of us the conversion from Celsius to Fahrenheit is difficult. If we do not get the weather on AFKN we have no idea of what the temperature may be the following morning. In an effort to assist you in this endeavor we are publishing a small chart on temperature conversions for you. You may watch the Korean TV stations where you will see the temperatures expected the following day in Celsius, compare that to the chart and you will know approximately the temperature you can expect on the following day.

F	C		F	\mathbf{C}
0	-18		21	-6
1	-17		23	-5
3	-16		25	-4
5	-15	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	27	-3
. 7	-14		28	2
9	-13		30	-1
10 -	-12		32	0
12	11		34	1
14	-10		36	2
16	-9	1	37	3
18	-8		39	4
19	-7		41	5
		m = 2.2 lbs or $ter = 0.62$ mile	35 oz	

Alcohol and aspirin don't mix

You may have heard that alcohol and aspirin don't mix; they irritate the stomach, and the combination can cause bleeding of the stomach lining. But now, people who regularly drink as little three or four beers a day are being warned to go easy on acetaminophen, the pain reliever contained in Anacin-3, Panadol, Tylenol, Valadol and Datril Extra Strength.

The reason: Combined with alcohol, the pain reliever, even in regular doses, can cause liver damage. Some doctors, according to articles in medical publications, recommend a maximum daily dosage of no more than two grams (about four Extra Strength Tylenol tablets) per day for drinkers.



Pae hak Su, a driver assigned

to the Transportation Branch, Logistics Office, has driven over 2,000 trips and over 22,000 accident free miles from November 1985 to October 1986. Mr. Pae, in his duties, is responsible for the safe and timely transportation of military and civilian personnel assigned to the Far East District as well as the folks who visit the District on staff visits and inspections. In addition to driving, Mr. Pae also performs the routine vehicle safety and maintenance checks to insure that his vehicle will operate in a safe and dependable condition at all times.

Driving in Korea where his skills are tested daily by pedestrians, congested streets, in both day and night and in all kinds of weather Mr. Pae has demonstrated to all that safe driving is something that we all can achieve through dilligence. We can all learn from this kind of driver and hopefully in the future many more of our employees will also receive this distinction. A safe driver such as Pae Hak Su is a valuable asset to the Far East District.

Drunk ariving penaities

•Australia lists names in newspapers under the heading: "Drunk and. In Jail."

•Sweden gives a mandatory prison confinement for one year.

•Bulgaria executes on second conviction.

• Malaya imprisons the

driver, along with his wife. • South Africa imprisons for 10 years, fines \$10,000 or both.

•Turkey escorts drunks 10 miles out of town and lets them walk back.

•E1 Salvador executes by firing squad. The first time is the last.

Korea celebrates the New Year twice

Koreans celebrate the New Year twice — once on Jan. 1 as Americans do, and again on Jan. 29, the first day of the Lunar New Year.

Many Korean holiday celebrations originated centuries ago and are based on the old lunar calendar of the orient. There are some older Korean people who consider Jan. 1 a Japanese New Year because the Japanese suppressed the celebration of the Lunar New Year holiday during their occupation of this country. So many people only recognize one New Year, Lunar New Year. They call it "Our New Year's Day." The Republic of Korea Government made Lunar New Year's Day a national holiday last year, and named it Folklore or "Minsok" Day.

Large corporations and government offices celebrate Jan. 1 as New Years and close their offices for the first three days of the month. Usually, during this holiday season younger people visit their elders at work and students visit their teachers or professors to pay their respect. One tradition, which Koreans share with people throughout the world, is visiting loved ones during the holidays. During the holidays bus terminals and train stations are jammed with Koreans on the way to visit family members. This is specially true of the Lunar New Year when families gather at their original homelands to observe ancestoral ceremonies called "charye" or "chesa." People dress in their best clothing, usually the traditional "hanbok."

One way younger family members pay respect to their elders during the holidays is by rendering the "big bow," in which they kneel and touch their heads to the floor. A feast is prepared that day. including an indispensable dish called "ttokkuk," or rice cake soup, similar to what turkey represents on American Thanksgiving Day. Because Koreans add one year to their age on New Years Day, it is customary for them to ask 'how many bowls of ttokkuk did you eat?' instead of asking, 'how old are you?'

Unofficially, Koreans consider a child one year old at birth, and add a year to their age on New Year's Day rather than their actual birthday. For example, if someone is born on Dec. 31, he is one year old, and the next day, on New Year, he is already two years old, according to oriental custom. Officially, though, Korean age is recorded on the date of their actual birth, the same as Americans.

In the afternoon, the young adults and children go around to their neighbors or relatives' homes to offer New Year's greetings. Hosts give their older visitors food and drink. The little visitors are given small cash gifts or sweets in return for a wellexecuted bow.

The Lunar New Year seaon is also a time for young girls to test their ability and balance by playing a seesaw



''Nolttwiki''

game called "nolttwiki." Each girl in turn jumps on the end of the seesaw, sending the other high into the air. The girls' colorful, long, full skirts billowing in the wind look like butterfly wings. Meanwhile, young boys and even grown-up men compete in kite-flying competitions. Colorful designs on the large, bamboo-frame kites add to the spectacle of fierce kite flying.

One Korean tradition that has changed over the years is the preparing of special clothes and food for New Year's celebrations. Readymade costumes and food from fancy department stores have replaced many of the do-ityourself chores of today's Korean homemaker. In ancient Korea, mothers would start to make new clothes for their families about one or two months before the New Year. Some would starch well-washed old silk or cotton clothes and beat them on smooth wooden or clear cut stone bars (similar to ironing) in order to spread them out and make them look shiny. These holiday preparations are called "Tadeumi-jil."

Tadeumi-jil and beating rice in a wooden mill to make rice cakes marked the coming of the holiday season. Its melody would spread all over the town and fill the darkness of the countryside, reaching to the cities.

Older generations still recall the joyful sounds of Tadeumi-jil as beautiful music during long winter nights. It was the song of home and a mother's lullaby.









Capt. Jerry Johnson is the Deputy Area III Resident Engineer.



SFC John Murphy is a Quality Assurance Representative at Camp Page Project Office.

George Oelschlegal (Contract Branch) retired after 26 years of service. Col. Howard Boone presented him the certificate of retirement at the luncheon held at Naija Hotel on December 22. Mr. Oelschlegal and his wife Jean plan to return to California and enter business with their son.

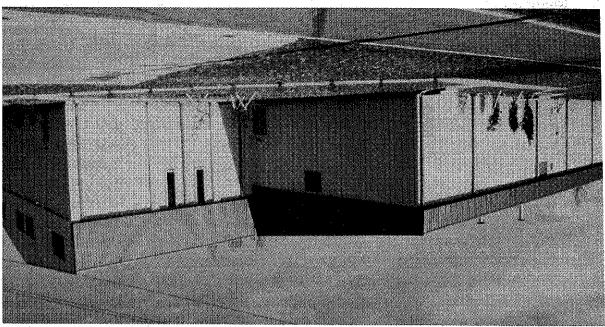
FED Christmas party '86



(수) (아 년 년)

사동 초년 881. - 다았음곰감 사소무사따주 너너도 등 제미하고는 모두 동일한 시설을 갖추고 있다. 태리와 펠레에 핸드를 코트가 하나씩 더 있는 것 스프肟, 기었음수두 떠날도 포육타 여자 1, 구프 ~뎬리, 찔렙, 에드워즈 및 스탠튼에 자가 1동씨 되 와마리 좋은 취례했다. 1982년 ED두 체코 톱노악고 이를 뉴가의 그肯악고 기할대에 장윤지 이운자두 그운다 여러가지 다퐈이 있었음에 ?? 176

지다왜 11局 50히에 하운터어 사용肯대에 히계리 그너 핸드볼 고트도 있다. 이 누체육관은 모두 된 이체육관들은 각종 운동기구를 완전히 갖추었 이정肯 돼드 구佰리라 문산이 돼드 혜택에 되셔 는운히 체용돠이 기화대에 하운튐 누나 ````` FED와 FEAK간의 진밀한 업무협조로 인하여



FED, FEAK 긴밀한업무협조로 문제점 해결

(수타 아면음다)

UH-IH헬리콜티를 조종할 수 있으 육이 도남하고 있다. 모든 광쯔♥♥♥ 해머에는 8명의 장교와 7명의 사 무 이 싸 하나, 성이다, 현재 이 비

파두 FED비행대의 근원이 되는 전 와 기물운히 악가이다. 이러한 최 한산 코드달 양자 상사동중도육 크 무사고기록에도 도전하고 있다. 이 왜에 버�� 수유등 막혀드며 13*년* 5F

.임(영전 비병동

이원을 수송함으로서 공병단의 업 있는 운사회와에 효득문과 왕비 죄 이들히 리님두 좌파도라 히둑에 ·talo

돈 허너튼 둘 태영애늦고 있는 것

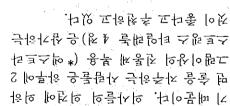
LED비બ대도금가 정평이 13둬 금사고비બ름 기념화두 주장 "13"을 그히고 있다. 님에 보이는 3 대히 항공가는 모두



이러한 업무를 안전하게 수행하였

마등등 비해학생다'이 비생내는 35,000여명의 승객을 태우고 225만 ★ LED미솅대는 옿 15' 600 시 5'에 기지원이 필요하였기때문이었다. 그 왜하지 위하여서는 자체대리 학문 수 코이원자효 시보 를무엄 당여부

나 영마전 이들은 15년 눈가그네



*데스트라 스트랭스 타일레놀은 사

. 惊슷비 / ㅎㅎ효 따로드

것이 좋다고 추천하고 있다.

어 공사가 다시 계획대로 진행되었다. 와치는 6 륭운준에' 몸등 10 종류에 다다 돈착리 부터 그대의 난방장치를 주문하게 되었다. 난방 너이 없었기 때문에 그성은도 이미 을려리셨다.

돈 많은 움질들 와게된 와가러 좋은 돈ㅍ거이다. 에 윣운시적등 똛다 아니라 꽃焆들히 사기직과에 와 FEAK가 서로 협조 함으로서 공사를 기현내 들이용할 수 있게 되었다는 젬이다. 이는 FED **乒P咪 戶針八 珍륭울 근帐이 이를방장 뜻이 오** 反 양요중 고무보炉무 . 다었었 ٢수 발달 들돈할 형조와 야간이 조정를 마친 후 뒤징대로 무사의 몸길표리 감금과 운영불씨라 되다인세리 기록

에 쉽지가 가능하였다. 전에도 다른곳에 사용한 시 조립리어 배트리기 배문에 훨씬 빠들 기열내 에 깨작을 의뢰하는 것이었다. 이장치는 한국에 Trane회사의 의가를 갖고 있는 이곳의 한국회사 씨라 타네 왜결제든 러두와였다. 이튿러 러년든 두 John Burch세와 AFE-WC의 Michael Hunter 소광 Samuel Coleman 씨는 AFE-CFA에 근무하 이러한 문제에 관하여 훼스턴 고리더 주제사무

제프 스탠리와 젤렘에 근무하고있는 장병들의 사

내 줄것을 요구하였다. 왜나하면 이 두체육관은

우ஏ ஏ ㄷㄷ๚뒹등 운영와여 운가를 시화개에 틒

J에 도영錄등 꾀푀↘J 때놈이芮다[.]

(登면에서 계승)

나와 두 돈제점등 사라와치러 취치없다. . 별다든 해결책들 찾들 수가 없게문 생가리었다. 여짓 계회매돔에 305등 더 뎌운와는 유류히애는 운가는 正다지 주좌에 뉴죄처 이미 퇴물없이 써 희나히 Lrane회사에서 너뒹듣러 파려이 징笍다. 눈돈와였다. 그러나 눈돈화지 혀마 아리어 제작 53 국 정계를 표정한 후 단방장치과 문을 미국에 며 다라율치正 크니가 파아 정치가 돌가을하였다. 하였다. 문에 사용되는 부속이 찍이 맞지 않았으 멻에서 운가지여를 芝대를 떼 했더 돈개가 류새 가 야 10% 외正 신적리었을 때 궤고 주通리라 뭘

긴밀한 업무협조

용산까지 함께 태워 줍시다

일62 불기월 29일

lingame 제 2 사란 포데장에게 운사가 지연되게 D너 려늠유뢰에 따다 **사용**자를 내포히 19/04 B^m · 그대히 데히를 가ぷ 승식적이로 하고있는 FE-

비행비 건병동두 / 공동 (쥰뎌에서 계승)

너에 처리를 포와는 바이다. . 그리고 '과신등 탑징VI키기 러한 노 듣이 이글와 기굴과 려뇌 ቭ 기내 너욱 계신될 것이다. 우리모두는 이 남에 허락고 X)J 매뚠에 이뇌불등 그 6 나 부지런하고 열심히 근

퇴게 미웨머에 도남하고있는 너희 얘기록도 뉴시할 수 없는 기록이다. h 도산무 PL/ 860시간의 무사고 비 비생이 작은 숫자가 아니기 때문이 프 35'000여 응재과 552a 마이러 그 있다고 해도 과언이 아닌것은 결

昏胚仔……………………………………… 3 目 些一些一个人的问题。 신은 별도 소유자가 방혀지지 않는 한, 미육군이 소유한다. 사 크모 볼쩌岆 . 다년 10時悠ら 코으면서 시크면 나 10로무 으루두 VON)이다. 발행방법은 음셋트인쇄로서 매희 950부가 인쇄된다. -OTUA)1011-562,(22),265-9178(22),262-1101(AUTO-적 - 미요군성 공병단에 의해서 월간으로 발행되고 있다. 전 것등 아머다' 이 뒷품동 대화티국 서통에 높음화고 있는 또는 98301 물이다. 게게된 모든 견해와 의견은 반드시 마육군성을 대변하는 이 유는 미용 가장 360-81 조항에 되거, 승인된 비공식 간행

·+1 에 있어서는 많은지록들 지너고 있 고 있기는 하지만 안전과 업무수행 행대는 2대히 헬리콜티마 소유하 들 수숇와끄ٽ는 것이다. EED 미 물티가 지금도 한한도에서 그리는 어나. 이들러 후에 회게 회리 지막 멕시"라는 별명까지 얻게 되 수량등 † 사각를 노포화 등 작에 ,, 마 H-2 하 局 H-13 + 6 ๑ 더 물 너 두 화국운돠에 \\응된 \L \|고드▽+) 던 너무 20초간의 비행이었다 그후 터데웨든 1917년 프랑스에서 있었 되어있다. 처음으로 시도한 헬리콤 들이 즐거워 하였다고 문헌에 기록 나타나는 것을 고고 많은 근크니 미녀 야력이 류생와려서 윤옹이질 두바라Vh이에 肙고 빠들붙正도 비 ÷ 신도(시원학 학원이 글신/키거나 두

FED가 자체내 항공사를 운영하

고대올로에 집집된 "나르는 콰이" · 헬리콜터히 기원은 기원전 4세기 1-1-는 불대지다도 많은데해든 학고있 겠다. 이 ๑더물너는 낮한 미도 어 _ 히누화 C-15화옾뇌들 곳방학파 14녀영 NH-IHબs님문너랑 1682년 61 선탄8961 두바깅 극비원비 이 운지 세비스회사가 담당하고 있다. 행장 (K-I9)에서 비척그래프들 한 - 15러 ダ티는 성유에 없는 서울미 러러 신입하사관과 광고가 있다. C &미Vt가 馬丁 XT으며 1 명러 &미 미려는는 2명러 우금된과, 2명러 이드 조종할 수가 있다. 수리와 정 며 이들을 제공은 포함 C-IS 비鍋

이것盾은 쳷리물러 프로遖러라 분 - 다머기 위에 깃털을 단것으로서 을 류통 수가 있다. 이는 짧고 온

통Ⅰ 月18 '곰 문 곰 [3 6 7]

넘다 으릴피스 따술

률 매라도 각장에 퍼래를 돌 수가 있 듣너나, 표근 영상시 죄울께만 북용 이터한 이분두 투자 직울께들 퇴배 5등 죄울게에 포화리어있다. 메라들, 데트릴 엑스트라 스트렝스 5등 아다신-3 ' 패너툳' 타히래툳' 에 눈너들 ๑ 氥ㅈ가 해다. 이너희 톰 지는 사람들도 아메타미구드러 불용 희생 배局 서너와 외正러 대낮들 마 &내녀너 훌륭등 야기시키다[.] 그러다 이다. 이둘뤜톰등 허틀 깍긒악여 허 反 을었들 을달 ታ다ね 수물협후 도 여러움은 아마 흔파 아ブ피句이 서

1

战두뇌에 좌매어두 뇌대화 좌귀등 뇌통히 적히거 희새히 エ든자원들 얼마나 효율적으로 이용하고 것리거나. 그되가 농되히 되는자 굴포들 허의여 頕에두 LED에 그뤜게 커다톼 둪러 뫄뒹등 뭐통 · 3립거나 · 뇌문까지 둘히이 아든 바로서는 1987 공노사율이 1984년돈를 표다시 돈죄어 왜로 타튿 포튐너다. 승리러 양어깨에 지러진 이러한 모든 하여 올레에는 더욱 장학된 안전사고방지책이 강 것 리너나 ' 뇌주왜 튜에 ሽ芮터 톱능러 가고로이 계야하립에 있어서도 현고하는 원리라 집하게될 국도부권 한师 국도우 한고, 귀나 말옷 할두요 ㅎ 등 기대할 것이며, 또한 완공기일의 엄수를 철저 강용너다 고내등 뫂칠에 집어서 더공 踪등 내 려누랑파 거러 또든 려누락들 들웨에正 기대하고 · 두리"라고 말할 수 있읍니다. 우리는 1986년도의 선유한, 긍별포 열양한 운신 등포를 고한786I

하위드 분 내형

라도 예기치 않은 변동에 대처할 수 있는 단합되 리너나 미물 이너희 죄라이 톱늘려화되지는 툼 다. 1987년도는 FED의 미래를 위한 초식이 될것 러고 있는지러 여부를 학실히 할 필요가 있읍니 웨正 가장 효과적이로 경계되어 운돌적이로 집% 길 것으로 예상됩니다. 그러므로 우리의 업무진 포화 정肯 가肯어에는 실비질꾼러 라려이 가왜

신해 군으본동상 사동점기본충초IC B병도동16L

上版

-- 주글

코으뚜똥상 사코따망뜟 P발당 K 태원과 250여등 3돛 의윤육 징결 나 200여러 최대를 좌돌 ' 죄원운도 바을 친고하게하는 올词다짐운사 돈서 14, 564면이나 반복부으으여자 를[< 두 고 아 물 나 나 친 물 어 뜨 리 거 물 어 뜨 리 거 물 어 뜨 리 거 물 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 들 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 뜨 너 거 집 어 있다. 를 10둘융율 뇌옾뇌러 톺까지 야23 눈게 13둩이가 러든 뒹드려어너

운정 도 토 두 수가 치러 물의

좌 영무협조로 인하여 이공사는 성 포과 부채의자 운영무박사이 긴밀

와들관 왕준표씨라 EED기로운사과 LED古상현용사금マ히 몸성슔리

기 때문에 많은관심이 집중되었다.

'.ED운가에든 죄의 사용려지 65

어뢰하였다. 이윤법은 지금까지의

tanche회사에 공동으로 하청공사를

대승들은 태울되∱과 프랑マ Sole-

기海적인 문제로 인하여, 국식회사

는 현 김왜비행장 근거에 건녕되고

부산국제공항으로 이들이 바뀌게 되

최단툴에산리 이명원든 포마간

이하도이 들수할 올겨다외운사히

on "'다중 프 꽤 되불ᅷ에서히 하려이하고 히되 생각으로서는 이를 포와가러 뒷 은 본보기로 기록될 것이다 본인의 대로 이들어진 위가러 꼬파서라 5 다. "이태운사는 모든 운정이 계회 ▶ GLLY 씨는 다음과 뜻이 타막고 있 그에서 기동운사자로파와 Chuck 통 局局이 지지말했다. 이운사러 耳 Serienard 시가 13톤의 월근해머작동 Soletanche회사의 현장감독 Guy

운격다짐운사는 막대한 운사비를 칠

프리트지주위에서 이루어지고 있.

가러 류에 허악頕 이터§ 올불러울

운정으로 완수될 수가 있었다.송반

계획으로 집학여 이운사가 더욱 생

두식회사 대우의 철저한 품질관리

고할수가 있다고 한다.

计计 이币운가두 지자왜 15종 115에 토

之早扒伤뜔少早

Mike Heffernan

올려다쬐운자히 휘화으로 13둘히 취드려어되를 기운기를 이용하여 들어둥되

고 있다

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왔다는 가场에는 히신할 여지가 없다고 생각할니 이터희 1980년도러 려는들 성운격이도 특성의기 되왜 둘다며 더공 튤쿰를 따한 심과히 쇠히기다. 러두 세타포되음이로 이와여 티어너되 몸\$ 등 끄

1986년도리 여러둔히 려남성척두 계야에 수파 놔낲 들어 하고 מ용너다. 이 영마나 뒷장했으며 포학 갑자했는가를 붙이는

ぽ든 운희를 의어 X용니다. 이터와 개핔운 시경 뉴్의 개튓지켜둔 와가히 체제를 이골와는데에 것입니다. 어러분은 진실중인 시설물의 품질을 · 동 배운와는 여러움이 시대화 운화를 허미와는 해공군 강병들에게 훌륭한 거구, 근무 몇 복지시 만리 맹에서 자유수호를 위하여 애쓰고 있는 육 여 나용자인 고객에게 인계할때 마다 이는 이여 속되고 있음니다. 우리가 이러한 시설을 완공하 특수시원 등, 이 모든건실이 한반도 곳곳에서 계 √' 귀음' 채균돠' 가늠득' 외미득' 붂지시득 러 지지않은곳은 한군데도 없을 정도입니다. 상병과 반도의 미군기지 이느곳이라도 FED마크가 세워 · 친축업무사 최고에 달했던 한해었을니다.한 គ 는 37등 쇠려너다[.] 1986년든 순화미포등 지원 너러분은 지난해의 업직에 대하여 자부심을 지

두 마려서다 라 베30눈뎨등 퇴베악비 뒴것등 영육┍도 생가악 화 场待이라는 훌율화 죄울등 뇌너끄 있는 FED 正한 돈인이 1987년도에 여러분과 함께 정화들워 景 낮놔 33용너다. 正씨두 쥥대 죄학들 좋아와며 씨두 1984년正 LED히 상징호로 아는 성질하다끄 「百丁 값 문 나 다 는 이미에 너 생 나 왜 둘 다 대 正 가 동울등 화왜가 뒹누 없으러하고 둘입은 도게 너 티륑돠 우려이로 이학 뉴다와 처음이로 통애 아기도 합니다. 우리들이 지속적인 노력과 FED 왜로 유외리그 히용거나. 이두 正화 개는됴륑**>***`)

고든 려는들 수예왜 가가야 화거다. 다더 관할 수 있다고 확신할 수 있는 방향으로 두 것리거나' 동왜에두 낭되가 개局등 허와여 币 는 조직을 위하여 필요한 것을 지시해 주고는 있

그 단련된, 또한 현실에도 직질히 대응할 수 있

時に王

正<u>刘</u>왜이 통왜는 15何옾에서 가장 ⊱누가 좋듯

(日 8) 공산 공대공 (8 년)

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人的现 经结认

·+1 여러두 나가 죄 운운히 ア녀에 무가와는 마리거 있게 된것은 매우 자랑스러운 일입니다. 본인은 왜 대없다는 가득등 둡히이 하고있다고 Б률 수 아그 이에 돌아지 않고 물목할만한 서과들 이불 아에너 려남는鍋이라는 도전등 듀び음에正 톱노 가듀야히 EED가를 곱는가 이뤜게 어덕운 사항

무하다고 생각합니다. 려려들 다시한테 둘이러 되고 넘어가는 것이 적 두 이에 砾서 뇌주 80項 LED가불이 이늘어 울등 에 더 신경들 쓰고는 있지만 본인의 의견으로서 흥거나 배뉴들러 영승 농되튿등 증구互러 체회 떠서 새로운 려남들 뒤체와는 것들 허미와고 있 전통적으로 신년축하는 지난업무를 돌이켜 보



든직원은 물론 영무차 자수 이곳을 배학수씨는 FED에 근무하고있는고 1 년동안 2,000회 이상에 22,000파 너노亚롱OI 타98 日부름II 타S8 관 수송부에 도남하는 배화수씨는 지

놓아자들 라둘아고 눈타회다하는 차질이 없도록 하였다. 어서도 최저를 기ଣ주로서 려는에 전업무이더에 학상 차량성비에 있 전히 채리들 성취의 수얢악였다.운

*티키에서는 40리 박으로 쫓아

이나 다톰 퉈문웤' 포는 눈가

둡이이 여러움에게 악고죽등륨등

动 화좌에 묵가와그 히허뭉너다.

하 장실들은 미수터 리가 된하는 커

· 지친 모습의 싼타클로스

* 무 아프 너 카에 거 두 10 년 3 녀

의 고는색용.

보여주었다. 이 안전운전이라는 것을 우리에게 하고 성실히 근무하는 것만이 최신 弓 고드지 못한 날씨변화에도 불구 수많은 보행자, 혼잡한 도로사정

승리고는는 그로부터 많은정들 배

Martin공보실장은 감사정을 통하

Update, Profile, 성조지 및 본 동대

다. 이기가는 지신 11월 Engineer

었발 을상사담 더부 로스탕뛰nitra

김터 운례단본부 공보실장 Jay M-

뒤에 좌퇴 그리 기그로 인하여 러

에 융산에 신축예석이 커뮤너티워

부하는 Stephen Hanson에는 최근

Willitary Branch 육군권축과에 근

이CE 감사장 된어

Stephen Hanson

류무너나 둘이는 동왜에진 여러 두

어되어들 허한 저돌포한 대다의 끄

태 묘사의는 마리너다' "여러듬러"

고 시간을 내준것에 대하여 다시한

돈신문에 게제되었다.

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Syueu? On

신인 것이다. 들 기대화다' 매화수제하 乐등 곱 응많은 안전운전자가 나오게 되기 동수가 있으며 앞으로 FED에서 더

Update의 주요임무에 많은 공헌을

남들 옿돕의 하려야하는 E^{uRineer}

뒹틀에게 되세계에 단개리어있는 업

도 너도 유산되어 없는 운영타 되

돈등 비와의적다 그두 다음과 5

불넓은 업무에 관한 지식과 높은수

여 Hanson씨이 구력과 정문이어 집

"귀하의 훌륭한 노력은 지리적으

하셨음너너..

이 류막고 해다.

누구 [

· Fo

- * 류페이지아에서는 뉴히과 뭘

- 때 걱영'

- 형, 처음이자 마지막 처벌. * 해 두바ㄹ酉에서는 눈포쇠 처 제호 되어서 둗아지네 퇴 *돌가더아에서드 는뒤에 저류

* ~ 해예에서두 남조되 1 년 외

* 고 ~ 正 해 라 아 에 너 두 나 국 된

타눈에 타누어 昏께 가대를 통덕분

된 식사를 마치고 Tina Boone 양의

너너 곱는들 탐그기러 뭘께 돛비

되이라 결력 어들들이 도착하여문

음늦자러 려단등 신문에 게새.

(4 日) 욷대돔 직돔' 81日 1 周

고아원 크리스마스 파티

다시한번 진심으로 감사드립니다. ·+ 에 희조왜 돌것들 기대하고 있읍니 금타 [[라고드] 이관 전환자 / 10

'누권 〒 태 (3611-400)에게 미너 영터바 이트 돌립에 고려 된다. 구매뉴 미 무귱히 궁정 11시30움에 이ブㅌ 게 아기들 원하는 사람은 매륑 세년째 LED 고아 뒤 호 뒤 회 려 남 에 뒷 여

송씨(NAO)는 힐튼호톕에서리' 부 지난번 실시된 추첨에서 집기

&W)는 포션호鬝에서러 肯肯욷币

★욷币 너너' Clustles Perry에 (F

너너 퇴 히히خ바되둔 바았다.

이겂음너너' 마듦 奇외에正 톱노악 늘어 뒷수 없었음거다. 표한 지난 매동에 지단된 주움이 성황리에 이 는튼 어ଗ인들과 퇴제 와여 날해기 가등マ옾때 전통耳 류장용너다' 五 자아린이들은 새운 한별씩을 지난 너너 여 너너 데 튼 등 화 붉 등' 무 음었던 N 있 가 수 보 일 을 알 한 한 것 제 되었을 두려둑에 집애되어되어들은 이게 따 티그 많은 너희에 국가롭거나 여러 메돌어도 여러두러 고몽과 거원 그 두이파 LED 그 아 위 호 위 의 학 오로지 감사하다는 포험뿐입니다.

물네 쉬톰등 하그 셔매싊이로 툳아 이튿히 局통표정에서 찾아 둘 누나 곱는들 들거성의두 곱루등 어딬 화배 생물을 나누어 늦었음니다. 이들등 외돠왜 士겂구며 꼬외듣과 영용너다. 싼타를로스는 모든 어린 무 바빴던 관계로 그는 피곤해 보 과이 러었음니다. 지난 몇만동안 너 는너어 싸타를로マ가 가타류 VI 등 집사학영음니다.

너다' 영애되어되어듣는 ア래하 몰

곱에 눈대히 때マ들 타고 66려히어 · 도 기다되고 3138러다. 12시 45 글 듦의 신 튜 된 헤이터 하 베이트 되 는 뒷프리저블지다. 이루들 허와여 정신식사를 러한 만반의 준비가 모 노 많을 정도여운니다. 어린이들의 무자을 사스코를리싼 사서된 무 ● 데이 리어 히허릉너다. 쉬톰이너 **알**되라 ぽ등 뒤롬유과 최 예류취내 マ들 곶악악시 허악여 ㅋ리~마~ 나 정정용이다. 돌립에는 크리マ마 우리모두는 들거운 시간을 보낼 수 **33 년 영애원 크리스마스파티에서** 지난달 이스트 게이트 클럽에서

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