



Allan George's Gems

The F111

Good News - It was recently announced that up to seven retired F-111 aircraft will be made available to Australian aircraft museums and other historical organisations. The iconic F-111s



were the front line of the Australian Defence Force for almost four decades. Following their retirement in December last year, aircraft museums and historical organisations around the country expressed strong interest in displaying the F-111.

The aircraft will be loaned to museums so that Defence can continue to manage the risk of hazardous material in the aircraft like asbestos and will be subject to a number of conditions to ensure the safe preservation of the aircraft.

These include:

- Housing the aircraft in a completely enclosed facility;
- Ensuring members of the public are prevented from climbing into engine intakes and exhaust ducts;
- Limiting, controlling and supervising public access to the cockpit;
- Preventing the public from opening aircraft panels;
- Supervising public access to the wheel well and weapons bays;
- Completing specified preservation maintenance; and
- Meeting Commonwealth auditing and reporting requirements.

As the aircraft were produced in the United States, organisations selected to display the aircraft will be subject to the approval of the US Government under the *International Traffic in Arms Regulations*.

Interested organisations will be asked to respond to a Request for Offer which will be released by Defence later this year.

F-111 aircraft will also be preserved at the following RAAF Bases across Australia:



- RAAF Base Amberley, QLD (two aircraft);
- RAAF Museum at Point Cook, VIC (two aircraft);
- RAAF Base Edinburgh, SA (one aircraft); and
- RAAF Base Wagga, NSW (one aircraft).

The F-111s were affectionately known as 'Pigs' because of their ability to hunt at night and fly low in the weeds thanks to their terrain-following radar. They were perhaps best known for their fiery dump and burn exhibitions at air shows around Australia. They could fly at two-and-a-half times the speed of sound and when they retired were still one of the fastest strike aircraft in the world.

One day my housework-challenged husband decided to wash his T-shirts. Seconds after he stepped into the laundry, he shouted to me, 'What setting do I use on the washing machine?' It depends,' I replied, 'what does it say on your shirt?' He yelled back, ' GO QUEENSLAND !

The Commodore lives.

Back in 1982, the Commodore 64 home computer was released by Commodore International. It featured an 8-bit microprocessor, 16-colour video microchip, awesome sound chip, parallel and serial capabilities, and a whopping 64 kilobytes of memory, all of which helped make it a bestselling home computer. It surpassed anything IBM had out at the time. Its greatest competitors were the Apple II and Atari 8-bits, 400 and 800 and it had steady sales up until its demise in 1994, when Commodore International filed for bankruptcy, not because of technological advances, but because of a failing economy. During the C64's lifetime, sales totalled between 12.5 and 17 million units, making it the best-selling single personal computer model of all time

And now it's hoping to make a comeback.

Last September, Commodore USA bought back the Commodore trademark with the goal of reviving the breakthrough all-in-one computer into an advanced desktop computer for today's techies. And it's finally here—relabelled as the Commodore 64x.

The new C64x modern-day computer is packed inside the vintage 64 casing and is available for purchase from the Commodore website. You can purchase it in five different versions: Barebones, Basic, Standard, Deluxe and Ultimate, ranging from US\$250 for the bare necessities to US\$895 for the full package. They started supplying them back in early June. The machine's internal hardware will be based around a dual-core Intel Atom D525, a chip typically found in notebook computers.



Its 1.8Ghz chip is just a bit faster than the 8-bit 1MHz MOS 6510 processor used in the 80's original and to conform with the times, it offers up to 500GB of hard drive storage and 4GB of RAM. Also included are a DVD-RW drive, a touchpad, four USB ports, a Gigabit Ethernet port and a DVI (Digital Visual Interface) port to connect monitors. Gone is the integral cassette player.

It ships out with a Linux operating system installed—Ubuntu 10.04 LTS, but that doesn't mean you can't install a Windows operating system on it instead. You can also run the Commodore OS 1.0, along with emulation functionality and classic game package, which will be mailed to purchasers when they become available. And that means that you can play all of your favourite 8-bit era games, like Pacman, Commando, and Sentinel.

All the hardware for the machine fits inside the keyboard case and originally will sport the same taupe colour scheme as the original along with an "improved" keyboard.

But will it find buyers? It might find a few, but we don't think it will find a lot. Just as Sam suggested back in [Vol 35](#), we also think the days of the PC are numbered – a computer with individual parts (keyboard, processor, monitor, mouse) are no longer flavour of the month, they are being replaced by the all-in-ones, the notebook and more recently by the Tablet and with Cloud gaining ground, very soon you will be able to do everything on your mobile phone.

You can find additional info [HERE](#) and [HERE](#).

Good luck Mr Commodore.

A couple is lying in bed. The man says, 'I am going to make you the happiest woman in the world....' The woman replies, 'I'll miss you!!'

On your bike!!!

For better or worse and, as I have so much time on my hands now that I have retired, I was talked into doing a couple of bicycle rides in our major capital cities.

The 1st in Melbourne on the 16th October was Around The Bay - a mere 210km. That kept me busy for all of the day - and most of the night!!!!

The 2nd is from Sydney to Wollongong on the 6th of November, just a simple 90km down hill!!!!

These events were aimed at raising funds for The Smith Family (Around the Bay) and MS Australia (the Gong Ride) and I seek your support for the efforts of these charities.

While I have included a link for both events you may have a preference to support one of the charities above the other, or have a particular allegiance to one of the cities and hence you may have a desire to direct your sponsorship to one of the charities. If however, you have no particular preference, could you please divide any proposed sponsorship equally across both

charities. Thanking you in anticipation of your support and I know you will only have sympathetic support for me as I had to eat my meals from the mantle piece after each event.

You can donate after the event.



To donate to the Smith Family, click [HERE](#)

To donate to MS Australia, click [HERE](#)

And speaking of bike rides, I have seen insanity and it happens on the streets of Valparaiso, Chile. The Valparaiso Cerro Abajo Race is a legendary urban bike race and is more extreme than skydiving. The rider must brave jumps, stray dogs, and flights of stairs along the steep downhill path. The first person perspective provided by the excellent helmet cam lets us take in every glorious and frightening detail.

Click [HERE](#).

Table tennis.

Fancy yourself at the table tennis table?? Click [HERE](#)

Reno Air show.

On the 16th Sept 2011, at the Reno Air Show, a modified P-51 Mustang, owned and being flown by Jimmy Leeward, crashed while performing for the attentive crowd, killing 11 persons and injuring many more. Jimmy Leeward, who was 74 years old, was a very experienced pilot, having flown as a stunt pilot in many movies and with years of experiences in air racing.



So, what went wrong?? At this stage, no-one knows for certain, but there are a few theories and although none of these have been confirmed, one such assumption, which suggests that there was a catastrophic airframe failure, is gaining a lot of support.

Over the years, the aircraft had been extensively modified, it had been re-designed for speed not for stability and was set up as a racing aircraft. The wingspan had been reduced by 3



metres and the ailerons were cut from about 150 cms to 75 cms. The bottom air scoop had been removed and the cooling for the engine was being conducted by a water/methanol heat exchanger buried inside the fuselage. All this made the aircraft much faster and more manoeuvrable.

It is thought that an elevator trim tab separated from the aircraft while being flown inverted causing the aircraft to pitch down violently with some estimating the G forces experienced by the pilot and airframe to exceed 10G.

If this was the case, the pilot would have blacked out and lost control. This scenario did happen about 12 months previously to another racing P51, which was being flown at about 350 ft AGL and when the tab separated, the aircraft pitched **up** and very shortly afterwards was at 9,000 ft. The pilot of that aircraft lost consciousness but fortunately, regained consciousness at the top of the climb, just prior to the airframe stalling and was able to safely land the aircraft.



It appears that the aircraft at Reno also went into a high G manoeuvre, causing the pilot to black out and then enter a steep dive and before the pilot could regain control, subsequently crashed into the crowd.

In the photo of the aircraft in its fatal dive (right) the pilot is not visible which suggests he is slumped in the cockpit and unconscious due to the high G. Another clue is the appearance of the tail-wheel which is normally retracted in flight. It is thought that the high G manoeuvre has pulled the wheel out of its stowed position.

The sudden onset of high G during a rapid pitch up, and the subsequent loss of consciousness, is called "G-LOC", **G** induced **L**oss **O**f **C**onsciousness. This is the same thing that happened to a [Blue Angels](#) pilot that flew his aircraft into the ground at an air show in 2007.



Why can't they watch Television in Afghanistan? Because there's a tellyban...

Sorry Rupe!!

Spitfire.

Someone, who's grasp of such things exceeded the average, noted that "beauty is in the eye of the beholder." Another such anecdote goes that "one man's junk is another man's treasure." And so it is that one's appreciation of things of beauty in his or her world sometimes encompasses a personification as much as the object or sight itself. A tingling sensation that shows on the beholder's face often accompanies a sight like this airplane. More than just a vision, even its sound is haunting and melodic. Every once in a while, something becomes more than the "sum of its parts." Such was the Spitfire. A true object of beauty to those that admire such things. And yet, one cannot fully appreciate the machine without acknowledging its place in history and of the brave men (and women) who bonded with this machine and flew it into the teeth of war.

An admiration unto itself.

To those that will, enjoy watching this creature of the air. And know that R. J. Mitchell's gift to Great Britain exceeded its origins in noble dimension.

This is the only flying Spitfire Mk 11 – see it [HERE](#). It is a very big file and will take a while to download.

Help!!

I am writing to you because I need your help to get me bloody pilot's licence back. You keep telling me you got all the right contacts. Well now's your chance to make something happen for me because, mate, I'm bloody desperate. But first, I'd better tell you what happened during my last flight review with the CAA Examiner.

On the phone, Ron (that's the CAA d*#"head), seemed a reasonable sort of a bloke. He politely reminded me of the need to do a flight review every two years. He even offered to drive out, have a look over my property and let me operate from my own strip. Naturally I agreed to that.

Anyway, Ron turned up last Wednesday. First up, he said he was a bit surprised to see the plane on a small strip outside my homestead, because the "ALA" (Authorized Landing Area), is about a mile away. I explained that because this strip was so close to the homestead, it was more convenient than the "ALA," and despite the power lines crossing about midway down the strip, it's really not a problem to land and take-off, because at the halfway point down the strip you're usually still on the ground.



For some reason Ron, seemed nervous. So,

although I had done the pre-flight inspection only four days earlier, I decided to do it all over again. Because the bugger was watching me carefully, I walked around the plane three times instead of my usual two.

My effort was rewarded because the colour finally returned to Ron's cheeks. In fact, they went a bright red. In view of Ron's obviously better mood, I told him I was going to combine the test flight with some farm work, as I had to deliver three "poddy calves" from the home paddock to the main herd. After a bit of a chase I finally caught the calves and threw them into the back of the ol' Cessna 172. We climbed aboard but Ron, started getting onto me about weight and balance calculations and all that crap. Of course I knew that sort of thing was a waste of time because calves, like to move around a bit particularly when they see themselves 500-feet off the ground! So, it's bloody pointless trying to secure them as you know. However, I did tell Ron that he shouldn't worry as I always keep the trim wheel set on neutral to ensure we remain pretty stable at all stages throughout the flight.

Anyway, I started the engine and cleverly minimized the warm-up time by tramping hard on the brakes and gunning her to 2,500 RPM. I then discovered that Ron has very acute hearing, even though he was wearing a bloody headset. Through all that noise he detected a metallic rattle and demanded I account for it. Actually it began about a month ago and was caused by a screwdriver that fell down a hole in the floor and lodged in the fuel selector mechanism. The selector can't be moved now, but it doesn't matter because it's jammed on "All tanks," so I suppose that's Okay.

However, as Ron was obviously a nit-picker, I blamed the noise on vibration from a stainless steel thermos flask which I keep in a beaut little possie between the windshield and the magnetic compass. My explanation seemed to relax Ron, because he slumped back in the seat and kept looking up at the cockpit roof. I released the brakes to taxi out, but unfortunately the plane gave a leap and spun to the right. "Hell" I thought, "not the starboard wheel chock again."

I needed a password eight characters long so I picked Snow White and the Seven Dwarves.

The bump jolted Ron back to full alertness. He looked around just in time to see a rock thrown by the prop-wash disappear completely through the windscreen of his brand new Commodore. "Now I'm really in trouble," I thought...

While Ron was busy ranting about his car, I ignored his requirement that we taxi to the "ALA," and instead took off under the power lines. Ron didn't say a word, at least not until the engine started coughing right at the lift off point, and then he bloody screamed his head off. "Oh God! Oh God! Oh God!"

"Now take it easy Ron," I told him firmly. "That often happens on take-off and there is a good reason for it." I explained patiently that I usually run the plane on standard MOGAS, but one day I accidentally put in a gallon or two of kerosene. To compensate for the low octane of the kerosene, I siphoned in a few gallons of super MOGAS and shook the wings up and down a

few times to mix it up. Since then, the engine has been coughing a bit but in general it works just fine, if you know how to coax it properly.

Anyway, at this stage Ron seemed to lose all interest in my test flight. He pulled out some rosary beads, closed his eyes and became lost in prayer. (I didn't think anyone was a Catholic these days) I selected some nice music on the ADF radio to help him relax. Meanwhile, I climbed to my normal cruising altitude of 10,500-feet. I don't normally put in a flight plan or get the weather because, as you know getting FAX access out here is a friggin' joke and the weather is always "8/8 blue" anyway. But since I had that near miss with a Saab 340, I might have to change me thinking on that.

Anyhow, on levelling out, I noticed some wild camels heading into my improved pasture. I hate bloody camels, and always carry a loaded 303, clipped inside the door of the Cessna just in case I see any of the bastards.



We were too high to hit them, but as a matter of principle, I decided to have a go through the open window. Mate, when I pulled the bloody rifle out, the effect on Ron, was friggin electric. As I fired the first shot his neck lengthened by about six inches and his eyes bulged like a rabbit with myxo. He really looked as if he had been jabbed with an electric cattle prod on full power. In fact, Ron's reaction was so distracting that I lost concentration for a second and the next shot went straight through the port tyre. Ron was a bit upset about the shooting (probably one of those pinko animal lovers I guess) so I decided not to tell him about our little problem with the tyre.

Shortly afterwards I located the main herd and decided to do my fighter pilot trick. Ron had gone back to praying when, in one smooth sequence, I pulled on full flaps, cut the power and started a sideslip from 10,500-feet down to 500-feet at 130 knots indicated (the last time I looked anyway) and the little needle rushed up to the red area on me ASI. What a buzz, mate! About half way through the descent I looked back in the cabin to see the calves gracefully suspended in mid air and mooing like crazy. I was going to comment to Ron on this unusual sight, but he looked a bit green and had rolled himself into the foetal position and was screaming' his 'freakin' head off. Mate, talk about being in a bloody zoo. You should've been there, it was so bloody funny!

At about 500-feet I levelled out, but for some reason we kept sinking. When we reached 50-feet, I applied full power but nothing happened. No noise no nothin'. Then, luckily, I heard me instructor's voice in me head saying "carb heat, carb heat." So I pulled carb heat on and that helped quite a lot, with the engine finally regaining full power. Whew, that was really close, let me tell you!

Then mate, you'll never guess what happened next! As luck would have it, at that height we flew into a massive dust cloud caused by the cattle and suddenly went I.F. bloody R, mate. You would have been really proud of me as I didn't panic once, not once, but I did make a mental note to consider an instrument rating as soon as me gyro is repaired (something I've been meaning to do for a while now). Suddenly Ron's elongated neck and bulging eyes reappeared. His mouth opened very wide, but no sound emerged. "Take it easy," I told him, "we'll be out of this in a minute." Sure enough, about a minute later we emerged, still straight and level and still at 50-feet.

Admittedly I was surprised to notice that we were upside down, and I kept thinking to myself, "I hope Ron didn't notice that I had forgotten to set the QNH when we were taxiing." This minor tribulation forced me to fly to a nearby valley in which I had to do a half roll to get upright again.



By now the main herd had divided into two groups leaving a narrow strip between them. "Ah!" I thought, "there's an omen. We'll land right there." Knowing that the tyre problem demanded a slow approach, I flew a couple of steep turns with full flap. Soon the stall warning horn was blaring so loud in me ear that I cut its circuit breaker to shut it up but by then I knew we were slow enough anyway. I turned steeply onto a 75-foot final and put her down with a real thud. Strangely enough, I had always thought you could only ground loop in a tail dragger but, as usual, I was proved wrong again!

Halfway through our third loop, Ron at last recovered his sense of humour. Talk about laugh. I've never seen the likes of it. He couldn't stop. We finally rolled to a halt and I released the calves, who bolted out of the aircraft like there was no tomorrow.

I then began picking clumps of dry grass. Between gut wrenching fits of laughter, Ron asked what I was doing. I explained that we had to stuff the port tyre with grass so we could fly back to the homestead. It was then that Ron, really lost the plot and started running away from the aircraft. Can you believe it? I saw him running off into the distance, arms flailing in the air and still shrieking with laughter. I later heard that he had been confined to a psychiatric institution - poor bugger!

Anyhow mate, that's enough about Ron. The problem is I got this letter from CASA withdrawing, as they put it, my privileges to fly; until I have undergone a complete pilot training course again and undertaken another flight proficiency test.

Now I admit that I made a mistake in taxiing over the wheel chock and not setting the QNH using strip elevation, but I can't see what else I did that was a so bloody bad that they have to withdraw me flamin' license.

Can you?

The Diamonds.

In 1953, Dave Somerville, while working as a sound engineer for the Canadian Broadcasting Corporation, met three other guys who liked to sing as much as he did. They decided to form a stand-up quartet and called themselves THE DIAMONDS. The group's first performance was in the basement of St. Thomas Aquinas Church



in Toronto singing in a Christmas show. The audience reaction to the Somerville-led group was so tremendous that they decided that night they would turn professional. After eighteen months of rehearsal, they drove to New York and tied for 1st Place on "[Arthur Godfrey's Talent Scouts](#)".

The prize of being guest artist for a week on Godfrey's show led to a recording contract with Coral Records. They won and professional musician Nat Goodman became their manager. Coral released four songs, the most notable being "Black Denim Trousers and Motorcycle Boots", written by Lieber and Stoller.

The next big step was an audition with Cleveland, Ohio, radio disc jockey Dr. Bill Randle, who was impressed with the group and introduced them to Mercury Records, who signed the group to a recording contract.

In the late 1950s, Reed, Kowalski and Levitt left THE DIAMONDS and were replaced by Mike Douglas, John Felten and Evan Fisher and soon after, in 1957, they had their biggest hit, Little Darlin'. In 2004 they got together in Atlantic City to sing it again. You can now see and hear both performances, turn your sound up then click [HERE](#).

A Man's shed!

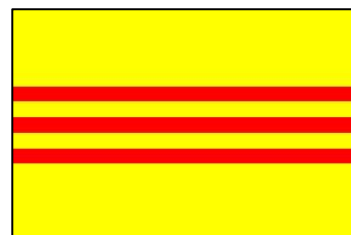
If you've ever spent hours putting up an aluminium shed, pouring the slab, sorting out which panel goes where etc, you would most certainly have wished you knew about these. These weatherproof sheds can be put up by one person, with a minimum of effort and fuss and can be ready for use in only 24 hours.

See [HERE](#)

Proposed passing the Olive Branch to the Nth Vietnamese.

It seems that the RSL's recent move to sign a memorandum of understanding (MOU) with North Vietnam has angered a number of Australia's Vietnam Vets. The MOU which was initiated by RSL national president Ken Doolan, would see Australian veterans reconcile with veterans of the North Vietnamese Army and Viet Cong. Ron Coxon, who is the National President of the Vietnam Veterans Association of Australia said they were never consulted about the possible signing. He also said the move would see Australian RSLs "cement ties" with the Hanoi-based Vietnamese Veterans Association.

Apart from any relationship problems that do or might exist, a potentially explosive political problem could occur next year. Noel McLaughlin, (RAAC retired) the Convener for the Concerned Veterans' Action Group (CVAG) says "Where a problem will exist is who marches next year in the proposed 2012 reconciliation march.



This march will be held to mark the 50th anniversary of Australia's involvement in the Vietnam War. Should the current Vietnamese Government request permission to allow a detachment of VC/NVA veterans into Australia to take place in the march, under the flag of the current nation of Vietnam, the Australian Government in the spirit of diplomacy will agree.

Should this occur it will have significant and devastating ramifications for the South Vietnamese living here – approx 200,000 to 300,000.

If the VC/NVA are permitted to march, the South Vietnamese will not, they will be kicked off because they are from a country that technically ceased to exist on and from 30/4/1975. Allowing both groups of Vietnamese to march at the same time would create a serious diplomatic incident. The Australia Government will not allow that to happen and will insist on the RSL ensuring our Sth Vietnamese Allies be excluded from the parade".

What a propaganda coup for the Communist Government of Vietnam – to see our Allies kicked into touch and our former enemy placed on a parade in their stead".

We'll watch this one with interest..

Q: What do you call an intelligent, good looking, sensitive man?

A: A rumour

The Dawg..

An older, tired-looking dog wandered into my yard. I could tell from his collar and well-fed belly that he had a home and was well taken care of. He calmly came over to me, I gave him a few pats on his head; he then followed me into my house, slowly walked down the hall, curled up in the corner and fell asleep. An hour later, he went to the door, and I let him out. The next day he was back, greeted me in my yard, walked inside and resumed his spot in the hall and again slept for about an hour. This continued off and on for several weeks. Curious I pinned a note to his collar: 'I would like to find out who the owner of this wonderful sweet dog is and ask if you are aware that almost every afternoon your dog comes to my house for a nap. 'The next day he arrived for his nap, with a different note pinned to his collar: 'He lives in a home with 6 children, 2 under the age of 3 - he's trying to catch up on his sleep.



PS. Can I come with him tomorrow?'

Tacans

After graduating from 19 radio Apprentice course in Aug 1967 I was posted to 38 SQN along with Dave Lugg, Trevor Benneworth and Laurie Grey, recent graduates of a thick course from Radschool having arrived about a week or so before. In early 69 I was advised by FLGOFF Kev Carroll, OIC queer trades, that I was scheduled for posting to 35 SQN sometime in 1970. The Caribou was fitted with an [AN/ARN 21C TACAN](#) and while I was with 38 SQN I did some flight line maintenance of this system. The workshop maintenance was completed by 2AD Radio Workshops.



In early 69 I was sent to 486 Mntce Sqn for a 3-4 weeks course on TACAN maintenance. The only other student was LAC Jim (Foot) Legg (also of 19 Appies) and the instructor was CPL Leon Smith of 18 Appies. The course was not official and I never received any formal recognition for the training. At about that time 38 SQN was assigned 3 DC3 aircraft, A65-65, a freighter, which came from East Sale and A65-95, an Important Person aircraft and A65-108, a VIP aircraft both of which came from 34 VIP SQN. On return to 38 SQN from TACAN training I was then put on a 2 week DC3 Conversion Course, which was run by Charlie Kranenburg. After completing the DC3 course, in June 1969, I was posted to 35SQN Vung Tau with about 6 weeks' notice. I never knew if my TACAN training was part of a plan or just coincidental.

At 35 Sqn in Vung Tau, we only did 1st and 2nd line maintenance on the Caribous - we had no workshop GSE or test equipment to conduct 3rd line maintenance on the black boxes. The USAF that operated Caribous from Vung Tau and other bases, repaired our avionic equipment at Ton Son Nhut. But there was a problem with the TACAN as the USAF Caribous used a different (earlier?) model Tacan to the RAAF. So we had problems getting the Tacans serviced. Early in my tour I went to Phan Rang to repair some Tacans at 2SQN avionics workshop. Ray Moody also of 19 Appies was there at the time. There was a problem with this also as the Canberra had a different version of Tacan and there were no manuals or spares available for the ARN21C.

Right, Nick Carter (deceased) NCO IC 35Sqn radio, Vung Tau, in the 'workshop'.

Arrangements were then made with the USAF 483rd Tactical Airlift Group for 35SQN techs to use the avionics workshops at [Cam Ranh Bay](#) to repair our TACANs. I was sent there 2-3 times as I recall. The 1st in late 69 and I went up there with the 35SQN NCOIC Equip Section.



Cam Ranh was a huge base with some 50,000 personnel, it had a bus service and a museum. En route for my last visit to Cam Ranh Bay (Mar 70) we dropped off the SENGU FLTL Kev Griffin near That Son so he could inspect A4-193 which had been mortared at That Son the day before - the aircraft was a right-off, and the only RAAF Caribou lost through direct enemy action in Vietnam.



Left - the museum at Cam Ranh Bay

About this time 35SQN got a full set of Tacan test equipment and GSE and a Tacan workshop was setup in the SNCOs smoko room upstairs in the hanger next to the very small radio workshops.

CPL Dave Tottenham late 69 and he was also TACAN Trained.

The huts (right) are where we slept while at Cam Ranh Bay.



This is an interesting memo sent by the USAF.

Doc. 43.

DEPARTMENT OF THE AIR FORCE
Headquarters 483d Tactical Airlift Wing (PACAF)
APO San Francisco 96326

REPLY TO
ATTN OF: DCM

5 Feb 1969

SUBJECT: Assistance to Royal Australian Air Force

TO: C

1. During the recent visit to this Hq by Sqdn Leader B. Seedsman, RAAF, he mentioned they were experiencing a problem in getting TACANS repaired at Tan Son Nhut AB.
2. The TR 220C unit used by the RAAF is essentially the same as the FT 220B used by our Wing, and we have the necessary test bench and can obtain spare parts to perform repair. I suggested that the RAAF technician utilize our facilities here at Cam Ranh, to relieve backlogged maintenance of TACANS. Sqdn Leader Seedsman was pleased at the offer and arrangements are being made to do so.
3. I will advise you when the first use is made of this lateral support arrangement.

Signed

ARTHUR D. LARUE, Colonel, USAF
Deputy Commander for Materiel

Cy to: DCMH
DCMHC
Comm Nav
Shop

A TRUE COPY


FRED J. PLIMPTON III, 1st Lt, USAF
483d Tactical Airlift Wing (PACAF)



THE FINAL INSPECTION

The soldier stood and faced God,
Which must always come to pass.
He hoped his shoes were shining,
Just as brightly as his brass.

'Step forward now, you soldier,
How shall I deal with you ?
Have you always turned the other cheek ?
To My Church have you been true?'

The soldier squared his shoulders and said,
'No, Lord, I guess I ain't.
Because those of us who carry guns,
Can't always be a saint.

I've had to work most Sundays,
And at times my talk was tough.
And sometimes I've been violent,
Because the world is awfully rough.

But, I never took a penny,
That wasn't mine to keep...

Though I worked a lot of overtime,
When the bills got just too steep.

And I never passed a cry for help,
Though at times I shook with fear.
And sometimes, God, forgive me,
I've wept unmanly tears.

I know I don't deserve a place,
Among the people here.
They never wanted me around,
Except to calm their fears.

If you've a place for me here, Lord,
It needn't be so grand.
I never expected or had too much,
But if you don't, I'll understand.

There was a silence all around the throne,
Where the saints had often trod.
As the soldier waited quietly,
For the judgment of his God.

'Step forward now, you soldier,
You've borne your burdens well.
Walk peacefully on Heaven's streets,
You've done your time in Hell.'