

NTTTT I

EDITED BY KEVIN CALLAHAN

Movee 1994 OCTOBER 1994

The Aviation Usk Model Show and Chili Feed

ersonally, I had never been to the town of Usk before, so I wasn't sure what to expect after the six-hour drive from Seattle. Whatever your definition of "the middle of nowhere" (for me, Usk qualifies), the town is definitely off the beaten path. It is approximately 45 miles north of Spokane along Hwy 20. On this particular Saturday (October 8), the trip was complicated by a serious traffic accident that closed the main road from Spokane and forced everyone onto a parallel road, with all the associated delays.

The reason for putting up with this traffic agony was, of course, to visit the rural neighborhood of Tom Friske, owner and operator of Aviation Usk, a longtime mailorder retailer of odd and unusual aircraft modelling products. Av Usk had announced a model show of sorts. Really, it was more of a social gathering of like-minded aircraft modelling enthusiasts, with models on display.

There's not much to Usk
Central: one street with a Post
Office, tavem, and motel. The
houses are rural and widely
spaced; many back up onto
the Oreille River. It being
October, the trees were
showing off their fall colours.
There is, however, an Usk
Page 1

Community Center, and that is where the show had set up shop.

I was there in the midafternoon, and there were perhaps 15-20 visitors, with maybe 25 models at the time. More people were arriving even as I left. Brian Mulron and I were the IPMS-Seattle representatives, though there were modellers from Spokane, Walla Walla, and even Poulsbo. I took the opportunity to paw through Tom's stock of decals, kits, and magazines. Since I had brought the family over, I regrettably couldn't stay for the chili feed portion of the festivities.

I would encourage you to give this event some thought next year, presuming Tom decides to have another one. It's not a big show, but more a social gathering where you can talk (model) shop with other aircraft enthusiasts. Sort of like an IPMS meeting with chili. Spokane in the fall is not that bad a place to be (especially given that the White Elephant was selling AMT B-52s for \$14.95 and Hasegawa F4Fs for \$6.95!)

Kevin Callahan

In this issue, you'll find the first part of an index to aircraft-

related articles in the IPMS Quarterly publication. It was compiled by Jordan Ross of Temple City, CA, and was brought to me via Dave Gorsline, Also, there is a short article on how to improve the brightness of white paint by adding a spot of blue, Bob LaBouy has passed on some information on the upcoming IRS sale of the assets of the Blue Max Restaurant in the control tower building down at Boeing Field. I am also reprinting a piece that originally came from the August 1994 issue of the IPMS-Vancouver newsletter. I don't generally reprint articles, since I figure you at least deserve original material for your \$1 per month. But this one struck me as particularly good at addressing a mindset that seems to be distressingly common among IPMS members: fear of bringing completed models out for display at meetings and contests. It's worth reading no matter which side of the fray you fall under (terrified modeller or predatory rivetcounter).

NOTE: If the weather change hadn't alerted you that fall is here, the list of new kit releases from this year's Chicago Toy Fair should do the trick. Not much for the 1:72 souls (though check out AMT's followup to the XB-35), but 1:48ers should be in heaven.

Modelling Excuses

BY SCOTT FRASER (REPRINTED FROM THE AUGUST 1994 IPMS-VANCOUVER PLASTIC FLASH)

Peter Waddington's brief essay on "Excuses" (which appeared in an earlier issue of the IPMS-Vancouver newsletter) struck a chord with me. In twenty five years of involvement in modelling clubs I have often seen this phenomenon, where people become increasingly reluctant to bring out their latest and greatest. And yes, there are a million excuses. But only rarely does anyone give the real reason why they have left their models at home. In most instances, it is because they are embarrassed. They are embarrassed because their model is just average, there aren't three million parts in the cockpit, they didn't incorporate \$45.00 worth of resin and metal to detail it, and you can't read the lettering on the tires. So who cares? They care! Why? Because they think other people care.

The fact of the matter is that other people's expectations are the worst thing that can happen to a modeller, or to a model club. The truth is, of course, that nobody really cares what has or has not been done to a model except the builder. As long as he has some satisfaction from a job well done, the model is a good model. A modeller's goal should be to build the next one better than the last one, not

better than the next guy's. As soon as he loses sight of this. he falls victim to other people's expectations and can no longer bring himself to show his models for fear that he will be branded a failure. Face it: few among us are as talented as Geoff McDonell, for example, whom I consider to be a consummate modelmaker. And inclination notwithstanding, very few of us have the time or the talent to build our models to the same high standard he demonstrates.

True story, I had a friend in Calgary who joined IPMS at the same time that I did. He was a real keener; every third Friday of the month he would leave work early, drive the 180 miles to Edmonton to the IPMS meeting, and then turn around and drive home, probably arriving after 1.00am. We thought he was crazy, but we admired his dedication. After I moved to Calgary, he and I and another couple of fellows started up a model club that became IPMS-Calgary. For the first few years this friend and I put out the newsletter together, and wore various hats on the Executive, until about 1978, when I went on to other things and stopped modelling. We saw less of each other, and after I moved to the coast in 1982, we only spoke on the phone once or twice per year.

In 1986 my wife and I drove back to Alberta, and as a

matter of course I called on this friend. To my horror, he was in the process of breaking up the largest kit collection and best reference library I had ever seen, and had sworn to burn all of his 300+ completed 1:72 scale models.

Evidently the club had gone to Hell in a handbasket, tom apart by petty jealousies and politics, and no longer had his support. His modelling, he said, had not progressed. He showed me his latest effort, an old Airfix Black Widow kit which had been sanded smooth as a baby's burn and then redetailed, with a complete interior, new engines, and rebuilt undercarriage. Everything you ever wanted to do to that old beast, and done with style. I thought it was great; he thought it sucked. He had taken it to a meeting, and some kind soul took pains to point out that he had the wrong tread pattern, or some such stupid thing, and he ended up hating that model. Me, I would have hated the kind soul! Anyway, to make a long story short, he was quite disgusted with it all. announced that he was through with modelling, and in front of my eyes took his P-61 and sent it in a flat spin directly into the fireplace.

I was astonished, horrified, and deeply saddened. Here was a fellow, kind and generous to a fault, who had poured thousands of hours and dollars into modelling, who had worked hard at promoting the hobby through mall displays, in newsletters, and in kids modelling classes. He had corresponded with other enthusiasts all over the world. and he had gained much pleasure from his involvement in modelling. But his enjoyment was ultimately spoiled because his models couldn't meet the expectations imposed by some hypercritical rivet-counters who probably hadn't brought any of their own models in the preceding twelve months, if they built one at all. And this poor guy had fallen into the trap of believing it was more important that others approve of his models than he did

There is a lesson to be learned from this experience; several, in fact. The first one reinforces the cardinal rule: build a model for fun. Try to make it better than the last one you built, and when you're happy with it, it is a good model. Secondly, pay no heed to the rivet-counters. You can't even see 1:72 scale rivets anyway. If someone has constructive criticism, take it in the spirit it's given, because

you might even learn something and not everyone is into one-up-manship. Thirdly, it is important that average modellers bring out average models, so that all can see that we're not all supermodellers, and that our average models are the standard to aspire to, not the superdetailed wonders that surface at contests. Build a few straight from the box -consciously -- and see how much more fun they are than going blind trying to load bullets into a 1:72 scale machine gun belt. Fourthly -and this is a rule of life -- if you can't say something nice, shut the (expletive deleted) up. Nitpicking is the bane of this hobby, and is not needed. Neither are nitpickers. People who enjoy this hobby do so because they like to see models built, not torn apart.

Finally, I would encourage people to adopt my perspective: after a long hiatus, I am building again, but only to please myself. Sure, I still pore over plans and leaf through countless magazines looking for just the right scheme. But I will no longer

abandon a project just because I don't have a clear photo of the other side of the airplane. I'll find another photo of a similar airplane and extrapolate from there. Sure, my camoflage pattern may be a wee bit off, but if it looks right it is right -- until someone can show me a photograph which proves conclusively that it's wrong. I won't just take their word for it. I've seen too many self-made experts who talk through their hats, and who know nothing except that they have to continue the pretense, and if they spoil the hobby for someone else that's just too bad. They're still important, if only in their own eyes.

Modelling is supposed to be fun, not an exercise in frustration. As long as you remember that the only modeller you have to please is yourself, you'll continue to enjoy this hobby. So put this newsletter down and go get your Xacto knife. Build that model, take pride in it, and bring it out for all to enjoy.

BY CARL D. KIETZKE

Does that sound like a laundry commercial? What works for laundry works for paint, too. The secret is a technique called bluing. Quite simply, bluing is adding a pale bluish tint to white items to make them appear brighter and purer. The technique is simple:

Whiter Whites
all you need to do is add one

all you need to do is add one or two small drops of TRANSPARENT blue to your white before spraying.

There are caveats: both colours MUST be from the same manufacturer and series, and be THOROUGHLY mixed. Use only a tiny amount

of blue. You don't want it to be obvious.

I have had success with Testors ModelMaster paints and Tamiya acrylics. This also works to get blacker blacks, but you'll need to use more blue. Experiment first, and then enjoy your whites that are bright and won't yellow.

The "Blue Max" Auction

The Blue Max Restaurant has long been a fixture in the terminal building of the King County Intl Airport (Boeing Field). But the property was recently seized by the IRS, and all assets are to be sold by auction.

The date of the auction is Friday, November 18, 1994, at 10.00am at the current restaurant site. Items to be auctioned can be inspected on Friday, October 28 (noon to 3.00pm), Monday, November 14 (noon to 3.00pm) and one hour prior to the sale on Friday, November 18 (9.00am to 10.00am). Full payment is required upon acceptance of the highest bid.

The inventory list consists primarily of framed aviation prints (many signed), aircraft

parts (such as propellers, canopies, and ejector seats), and the usual mix of furniture, commercial kitchen equipment, and miscellaneous odds and sods. A further note says that payment must be made by cash, certified check, cashier's or treasurer's check, or by a US postal, bank, express, or telegraph money order, payable to the Internal Revenue Service.

1994 Chicago Hobby Trade Show new kit releases

VIA GORDON ERICKSON AND AMERICAN EAGLES

> AMT (1:72) Northrop XB-35 (May) North Amer XB-70 Valkyrie (Sept)

AMT.(1;48)
Lockheed S-3A (ex-ESCI)(Jan)
Douglas A-20 (Apr)
Grumman F7F (Aug)
Curtiss P-40N (Oct)
~ McD-D F-4G

ACCURATE MINIATURES (1:48)
Grumman Avenger (Mar)

Douglas 3/5 Dauntless Ilyushin Il-2 NA Mustang Mk1A (RAF)

CLASSIC AIRFRAMES (1:48)

Fokker D-21 Fiat CR-42 Macchi MC-200 Mikoyan MiG-3 Boulton-Paul Defiant

ENCORE (1:72) Tupolev ANT-5, I-4, I-4Z Polikarpov I-3

HOBBYCRAFT (1:72) Grumman S2F Tracker

HOBBYCRAFT (1:48) Bf-109G (1/2, 4, 6, 14) Bf-109K Avia S-199 Hispano Ha-1112 Sup Spitfire Mk 14 Sup Seafire Mk 15 Vought F4U Corsair (3 variants)

> LTD (1:43) PZL P-11c IAR 80A

MODELCRAFT (1:72)
Bristol Blenheim (Frog) (Jan)
A-W Whitley (Frog) (Mar)
Avro Shackelton (Frog) (Mar)

MODELCRAFT (1:48) North Amer F-82 (B, E, and G)

MONOGRAM (1:48)
Consol PBY-5 Catalina
Heinkel He-111H-22 (w/V-1)
Douglas A-26B
Dornier Do-335
Curtiss P-40E
Bell P-39Q
Convair F-102A
Lockheed F-117A

TAMIYA (1:48)
Focke-Wulf Fw-190A
Nakajima George type 11

TAMIYA (1:32) McD-D F-15C Eagle

TESTORS (1:72)
Convair XF-92 Dart
Douglas F4D Skyray
Supermarine Swift X4

Gloster FAW 1 Javelin

TRUE DETAILS (1:72)
F-94C cockpit (for Emhar)
F4U Corsair cockpit (for Hasegawa)

TRUE DETAILS (1:48)
US WW2 bomb set

ITALERI (1:35)
M-925 US 5-ton truck
M4A3 Sherman w/Calliope rocket
launcher
JS-2
SU-100

TAMIYA (1:35) Panzer IV J

TAMIYA (1:20) Humvee

AMT (STAR TREK)
Enterprise B
Klingon Bird of Prey
USS Reliant
Fiber-optic DS9
Spock vinyl figure
Constable Odo vinyl figure
Quark vinyl figure

AMT (STAR WARS)
Luke Skywalker vinyl figure
Han Solo vinyl figure
Darth Vader vinyl figure
Fiber-optic Star Destroyer

Russian Model Aid

BY ANDREW BIRKBECK
First there was Band Aid:
international rock stars playing
to raise money for the starving
poor in Africa. Then followed
Farm Aid: American musicians
singing to raise money to
"save the family farm". Well,
now it's our turn. Model Aid:
designed to aid starving
modelers in bankrupt Russia!

As many of you know, I have been corresponding with a Russian modeler, Ivan (seriously, that's his name) from the city of Ekaterinburg. Ivan wrote to IPMS-Seattle out of the blue, hoping to develop a connection outside of his modeling hell, where models can only be had for the equivalent of a month's wages -- and that's just for a Matchbox kit. In years gone by, Ekaterinburg had a thriving model club, living off crummy VEB and Novo kits, when they could be had. Ivan himself never owned a Novo kit, which tells you how sad a state things were in. However, from time to time, someone with a modeling contact in the West

would come to a meeting and bring some kits to give out to those poor modelers who didn't have any themselves. Such Brotherly Love in the Workers' Paradise! However. upon the outbreak of capitalism in Russia, the five modelers in the Ekaterinburg club who had Western penpals up and formed themselves a model shop. Then they told the other modelers they now had to pay hard cash for the kits once handed out for free, and they demanded so much money for these scarce kits that few at the modeling club could afford even one kit. Consequently, the club has disintegrated.

So Ivan, in desperation, wrote to IPMS-Seattle, having found us in an issue of IPMS-USA's *Journal* that was doing the rounds. He actually wrote to a bunch of chapters, but only your trusty Secretary bothered to reply.

Anyway, Ivan sent IPMS-Seattle a nice collection of Russian books and kits. The

books are on aircraft and automobiles. The kits are armor. Also sent were a couple of diecast 1:43 car kits. My suggestion is this: grab a dose of Christmas Spirit, check through your hoards of kits and reference books, and see what you could spare for some hard-pressed modelers. The modelers of Ekaterinburg build 1:72 and 1:48 scale aircraft and 1:35 scale armor. They are interested in anything from WW2 to the present, military aircraft and vehicles. and also civilian automobiles. Their favorite books are Squadron books. I will give each of you a raffle ticket for every book and/or kit you bring in, and then we will have a drawing for the items received from Russia. So, please, turn up to the November meeting bubbling over with good will toward your hard-pressed counterparts in Russia, and maybe win yourself something interesting from west of Siberia!

Aircraft Modeller's Guide to the IPMS Quarterly (Pt 1)

BY JORDAN ROSS VIA DAVE GORSLINE		Albatros W-4	V7 / #2
AIRCRAFT TYPE	VOL/ISS	Albatros Scout	V7 / #4
Aichi M6A1	V6 / #3	Alcock A1	V1 / #1
Aichi D3A1	V2 / #2	Alpha Jet	V11 / #4
Airbus A300B	V12 / #3	Amiot 143	V11 / #2
Albatros D-3	V11 /#1&2	Ansaldo SVA	V11 / #2
Albatros D-5a	V5 / #3	Arado Ar-95W	V8 / #1
•	V6 / #3	Armstrong-Whitworth Siskin	V10 / #4

Armstrong-Whitworth Seahawk	V10 / #4	Boeing JKC-135A	V12 / #3
Avia B-35	V11 / #3	Boeing KC-97	V12 / #4
Avia B-135	V11 / #3	Boeing KC-135	V12 / #3 V12 / #3
Avia L-29	V7 / #1	Boeing NKC-135A	V127#3 V6/#4
Avro 504K	V1 / #5	Boeing P-12	V9 / #2
u	V7 / #3	Parine DT 47	V9 / #2 V2 / #5
ч	V8 / #4	Boeing PT-17	V2 / #7&8
Avro Anson	V6 / #1	Posing DC 125D/T	V12 / #3
ů	V7 / #2	Boeing RC-135D/T	V1 / #5
Avro Lancaster	V1 / #1	Boeing XF5B-1	V1 / #5
Avro Lincoln	V8 / #4	Boeing XP-15	V17#5 V13 / #4
Bachem Ba-349	V6 / #2	Boeing 307	V2 / #5
Beech C-45	V11 / #4	Boeing 707	V7 / #4
Beech Model 99	V12 / #2	Boeing 727	V12 / #2
Bell AH-1G	V5 / #1&2	Posing 747	V7 / #2
Bell P-39	V6 / #4	Boeing 747	V11 / #2
	V7 / #1	Breguet 691 Brewster F2A	V7 / #4
	V13 / #1	Blewster i ZA	V8 / #4
Bell P-63	V5 / #1&2 V13 / #1	u	V9 / #1
Bell P-63 racer	V13 / #1 V9 / #1	4	V10 /#1&4
Bell TH-1G	V9 / #1	Bristol F2B	V8 / #4
Bell TP-39 Bell UH-1B	V6 / #2	Cant Z-1007	V 7 / #1
bell On-16	V7 / #1	Cessna O-2A	V11 /#1&4
Bell UH-1D	V9 / #2	Cessna OE-1	V9 / #2
Bell Of FTD	V12 / #3	Cessna Skymaster	V4 / #3
Bell UH-1H	V6 / #2	Cessna T-37	V7 / #1
Bell XFL-1	V1 / #5	Cessna T-37B	V13 / #3
Bloch MB-152	V5 / #1&2	Cessna U-3B	V11 / #1
u Diocit WiD-102	V11 / #2	Commonwealth Wirraway	V2 / #6
Bloch MB-175	V2 / #6	Consolidated B-24D	V2 / #2
Boeing B-17	V11 / #4	4	V7 / #1
e comg 5	V13 / #4	Consolidated B-24J	V1 / #2
Boeing B-17E	V7 / #1	4	V4 / #3
Boeing B-17F	V1 / #4	4	V5 / #3
u u	V7 / #1	u	V6 / #3
Boeing B-17G	V1 / #4	u u	V8 / #2
u	V6 / #4	Consolidated B-24H	V6 / #3
u	V8 / #2	Consolidated PBY Catalina	V2 / #5
u	V11 / #3	u	V11 / #2
u	V13 / #4	Consolidated PBY-5 Catalina	V9 / #1
Boeing B-29	V5 / #4	u	V10 / #4
	V8 / #2	Consolidated P2Y2	V9 / #1
4	V13 / #1	Convair B-36	V9 / #1
Boeing B-47	V8 / #2	Convair B-58	V8 / #1
•	V13 / #3	Convair F-102	V4 / #1&2
Boeing B-50	V7 / #1	4 	V7 / #3
Boeing B-52D	V5 / #4		V10 / #2
Boeing B-52G	V6 / #3	Convair F-106	V4 / #4
Boeing C-97D	V12 / #1	Convair 540	V3 / #2
Boeing C-135	V12 / #3	Convair 990	V6 / #3
Boeing F4B-2	V9 / #1	Curtiss BF2C-1	V7 / #4
<u>-</u>			

Curtiss CW-21	V10 / #4	- · · · · · · · · · · · · · · · · · · ·	V2 / #7&8
Curtiss C-46 Commando	V13 / #2	Curtiss P-40N	V2 / #2
Curtiss F11C-2	V1 / #6		V6 / #3
	V9 / #1		V13 / #1
Curtiss Hawk 75	V8 / #4	Curtiss SBC-3	V7/ #3
	V10 / #4		V9 / #1
	V11 / #2	Curtiss SBC-4	V7 / #3
Curtiss P-36	V12 / #4	Curtiss SB2C-3	V7 / #3
Curtiss P-40E	V1 / #2	Curtiss SB2C-5	V8 / #2
4	V3 / #2	Curtiss SOC-3	V9 / #1
<u>u</u>	V6 / #3		V10 / #4
<u>u</u>	V7 / #1	Curtiss XSBC-1	V7 / #3
Curtiss P-40F	V4 / #3	Curtiss XSB2C	V7 / #3
Curtiss P-40M	V1 / #6	Curtiss XP-36E	V12 / #4
Dassault Mirage 3EP	V10 / #4	Douglas AD-6	V7 / #2
DFS 230	V8 / #1	Douglas A-20	V3 / #4
DeHavilland Mosquito	V6 / #4	u	V7 / #1
	V9 / #2	u	V11 / #2
4	V10 / #3	Douglas A-26	V6 / #4
DeHavilland Mosquito FB 6	V2 / #5	4	V8 / #1&2
DeHavilland DH-9/9A	V1 / #5	Douglas C-47	V2 / #2
DeHavilland Beaver	V8 / #4	u	V4 / #1
4	V12 / #3	и	V7 / #4
DeHavilland Otter	V6 / #1	u	V8 / #1
DeHavilland Caribou	V8 / #3	4	V11 / #1
DeHavilland Venom FB 4	V11 / #4	Douglas DC-3	V11 / #4
Dewoitine D-520	V11 / #2	Douglas DC-6	V13 / #1
Dornier Do-17P	V8 / #1	Douglas DC-7	V13 / #1
Dornier Do-28	V12 / #4	-	
Douglas A-1	V2 / #5	Douglas LC-117D	V13 / #4
и	V4 / #1&2	Douglas M-2	V13 / #4
. ~	V5 / #4	Douglas R4D	V6 / #1
u	V6 / #3	Douglas SBD	V1 / #4
u	V7 / #4	Douglas TBD	V2 / #2
Douglas A-1E	V3 / #1	Douglas XA2D	V13 / #1
Douglas A-1G	V3 / #1	Fairchild AC-119	V5 / #1&2
Douglas AD-5W	V7 / #2	4	V6 / #4
Douglas AD-5N	V7 / #2	u	V13 / #4
Douglas AD-OH	¥ / / 11 📥		\$ 10 / H-4



PACIFIC FRONT HOBBIES

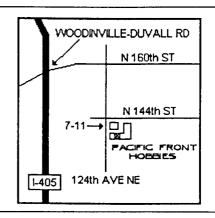
Model Kits Of All Kinds (No R/C or Trains) Plans - Books - Tools - Accessories For the Scale Model Builder

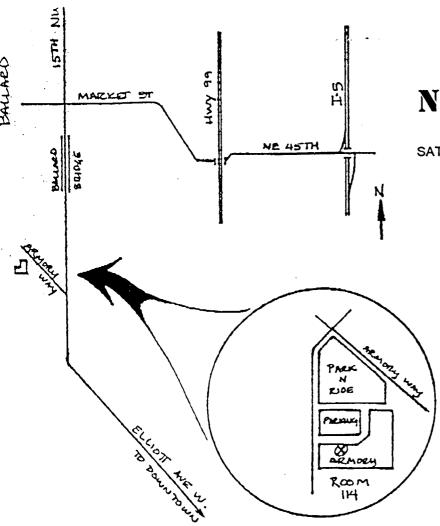
DEKA (H)

14320 124th Ave. NE (Kingsgate Plaza) Kirkland, WA. 98034 206-821-2564

Hours

10:00 am to 6:00 pm Tuesday - Saturday





NEXT MEETING!!

SATURDAY, NOVEMBER 12 at 10.00am

NATIONAL GUARD ARMORY Room 114 1601 W. Armory Way Seattle, WA

From north- or southbound I-5, take the NE 45th st exit. Drive west on 45th under Highway 99 (Aurora Ave) to Market Street. Continue west on Market St to 15th Ave NW. Turn left and drive-south on 15th Ave NW across the Ballard Bridge to Armory Way. Watch for signs!

If you are coming from south Seattle, take Highway 99 onto the Alaska Way viaduct to Western Ave. Follow Western north to Elliott. Continue north on Elliot to Armory Way. Watch for signs! There is plenty of parking in the Metro Park and Ride lot.



Membership information: Andrew Birkbeck 3209 NE 98th St. Seattle, WA 98115

Newsletter comments or submissions: Kevin Callahan 31849 Pacific Highway S Box 243 Federal Way, WA 98003



NEXT MEETING: Saturday, November 12 at 10.00am See the above map for meeting location.

William B Johnson 6707 204th St SW, C-201 Lynnwood, WA 98036