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Happy Birthday to Gaelyne Gasson 18/0ct/2009

Those that didn't run fast enough

Cikrocslor: (Sensel) David O.E. Mohr<br>Treasrer Scott Farley \{\#16\}<br>Commodore Librarien: Imperial Warlord $\{\# 2\}$<br>Edror/SysOm: Lord Ronn from Q-Link \{\#1\}

 Basic Programming Lord Ronni. Cracking PAL $>$ NTSC Mad Max $\{421\}$ Linux \& General Destined \{\#8\}

## Depuiligs Commodore Librarian \#30, Editor Vixen \{\#3)Editor dmackey828 Sys0p Imperial Warlord $\{\# 2\}$ Sys $0 p$ Vixen $\{\#\}\}$ \& WareCat $\{\# 23\}$ WebMeister Balzabaar

## A.C.U.G. History \& Policy

Legend has it that we started out in 1978 ce as a PET group. Documents exist that show us active in 1983 as a functioning users group. A.C.U.G. stood for "Astoria Commodore Users Group". This is untill the early 90 s with the scare from Escom. Then it was changed to be "Amiga \& Commodore Users Group". This was changed after an attack on the group by Mark Reed. Who destroyed the Amıga part. Name became "Anything Commodore Users Group" at the July 2006ce business meeting. Group now stands to work with all Commodore PC platforms, including emulators.

Membership is open to all of like mind. A dessre to learn and explore this collective PC platform. Cost is \#10 per year for North America. Though the attack upon us has cut back many resources that are being slowly rebuilt. Members will receive a membership card, Certificate of membership and a starters disk. All created on a Commodore or hardware that works with a Commodore. Members also receive the monthly publication "The Village Green". A newsletter of group happenings, interests and very blased opinions pro Commodore. Page count is now returning to 20 pages in booklet form. Most often done with Post Print 3.8. An Electronic version is also at times avalable. Members are able to have the longest time and no U/D credit cost on the BBS \{currently being rebuilt\} Local members have access to the software and hardcopy library and all members have a discount on Commodore and Amiga items bought through the sponsor shop, Mohr Realities Games. Members also can gain the monthly 1541 disk "The Penny Farthnng". Copies are $\$ 1.00$ each month. Regardless of the amount of disks issued. Long distance members are able to gain the disks in .D64 through the Inet or from the BBS (both optoons are being recreated at this moment) We consider ourselves to be the most fanatical Commodore group in the multiverse.

## Contact and Next Meeting

Snall Mal: ACUG \#447623 29th St. Astoria Ore 97103
Voice/Machnne: 503-325-2616
BBS \{being recreated\} 503-325-2905 net: lordronn@vcsweb.com
sho-vah side Ph\# 503-325-1896 Inet: alberonn@qwest.net sho_vah69@yahoo.com
Webste http://www.acug0447.com
Next Meeting is 7:00pm 19/Oct/O9ce at Mohr Realities Games. Demos, vistors and Smokers welcome.

# Open: 03:45 on Friday 16/Oct/09ce. Make up mecting 

Newsletter: Approved, local and long distance reported in.
Chancellor Report: For so many issues, like 4 years worth. Always started out with something regarding our furry Constable. Feels so odd not to use here for the opening. Well she isn't adjusting to the house and other kitties that well yet. But she is still doing her Constable job for us in the house. Possibility of her returning to the shop/ACUG central looming.

Several things to be inserted in this issue. Items bought from the Cincinnati group, the 20 DVDs from DLH, and more importantly the new vcsweb. Last issue we announced in the CyberSpace and in some of the print copies. Ah the text got moved to the page with the jpegs. covering some of the issues before it was noticed. Karl S. Konka, an orbit member of the group. Drowned in the Columbia river sometime around the 9 th. His cars have been given to the other owner. We turned over the keys we had been holding for Karl. But that left the question of the linux tower and a printer that we have been sitting upon for about a year. While he was homeless. Nether of these items had been used by us. Though he in a way gave them to us. Printer is new, the linux tower came from free $\mathrm{g} \in \in \mathrm{ks}$. None of his relatives, who have our contact information, have made any request for the items. Karl never used the tower so there is nothing from him upon it. He used the free system at the senior center. So the short
 pos. This new tower was given to him. Despite what the sho-vah says about $\mathbb{L} \mathbb{R}$ never doing anything for anyone else. New tower is being set up for him to do online work, DVD things and maybe some $\mathrm{C}=$ emulation. Adding to the power of our group.

September gC We actually ganed both the Sept and the Oct issue. Doing the Sept one for this month. A slight editorial first. 退 was going to pawn off, err he means to train another local member to do some of the Editorial work. Seems that they all sadd he is the only one that can do the job. His reply was that they haven't found a machnne dumb enough to replace him. Besides that the machines have a better union. Reason for that was they caught him spending three hours on the $\mathcal{G C} \mathbb{C}^{\top}$ double sided disk. Reading every article and making the notes for the following report. Words seem to be his part in the group.

OK that out of the way, it is a bummer to do the disk issue. Because it is so great and I have to gloss over the stuff, not giving it the proper treatment. Kefping that in mind here goes a report on the September issue. Starting with the articles. Tips from Groups: is 12 screens complied by Eloisa Yeargane. Much of this is from groups in the 80s that I suspect are no longer around. Starts off with information on spread sheets, doing IIRC 132 characters. A few codes to help the printer, announcing sideways from TimeWorks. Next is a bit on combining Print Shop, saved as text and importing that into the doodle programme for art work. Comes

The voice of the A.C.U.G. 31 years and still going with some information about using a ML Monitor and gives some commands or are they codes? An announcement on a cardco interface upgrade chp. Showng the age of some of these tips. There is a bit for those using Play Net, remember that would become QLink. This is on the smiles. Nice to read an article from the time when these thngss where fresh and new to most people. Sort of like how we are today. A pice on the squeakng of the Okidata printer. This happens as it prints. Old members here at the $\mathbb{A C L} \mathcal{G}$ told $\mathbb{R}$ a bout a pricey spray from the auto parts shop. Which he forgets the name. But this article that was researched. Talks bbout a mnnute drop of 30 weght oll on your finger, and placing that on the shnny metal bar for the printer. A mod to type in for speedscript users to deffat the tape/dsk request. How to test your fast load cart. Double spacmg on prrnt outs of programmes for note takng, and the command for the printer to do that from the screen. There was one on making a messagge flash on the screen. When we tested out the ines in a rush. Didn't get it to work. A problem in line 60 with a next but no for.

Uncle Bill has some 7 screens of thngs to try out. LOAD"\$\$",8. Right double the sign. This will give you the header for the disk, and $\mu$ ust the number of block free. Don't have to go through a full drectory. We tested it and it does work. OK the next one is old but still true. CBM save and replace Is smegged up. Unde Bill has the following ines to onsert to save and
 have done that but with the lines like at 5 . These Ines are the last two that the 64 will see. To use this, wst tell the prg to run 63999 and you will save the prg. To use the quote marks in a text that you are writng in a prnt linc. Tell It to prrnt chrs(344). SYS655II will close off all files for you. and $h$ e has several other tips and short programmes. One makes the word written have reverse colour and snakes back and forth going down the screen. Yeah Leiko tried that one.

Eprom part 13 s 11 screens. Dealing with dong customize work with the kernal. such as changming the screen colours, and even changing the text on the screen when it boots up. We saw one of those years back. White screen with black text for the regular $C$ : information. Plus some guys name on the screen as well. Sold It for very littele to Mo 30 . ML Made Easy part 6 is 10 Screens. Lyle Gises goes into more about the SEQ reader from part 5 . AI ncluded the source code on the disk for this one. Be a great help when we make it to ML. Last one is 14 screens with our :2. dong his lamer report on lify Dos.

Programmes on side \#1: Starting off is Computer Magic. Has some intro information. Runs 18 blocks. Lays out three rows of playing cards. You just tell 1 each time which row it is in, andit will, dter a few shuffles of the cards. Tell you what you had selected for your card. Sky Patterns is 57 blocks. Some intro discussion. Then you are shown some of the constellations. Pessing the Fil key will give you unformation about the constellation, and on some of the major stars in that constellation. Fmally at the end there is ilittle game. Which has you identify the constellations. As your space ship makes st to the planet, or you lose a year trave. End Is an astronaut on the planet with a flag. Bearng your name and how long it took you to land. Tell you right off that it is an easy one to use and taught us a lot. Like how to find Polaris. Add as well that we play aRPG called 2300 A.D. Which uses a real star map.

The voice of the A.C.U.G. 31 years and still going
Meaning that some of the stars listed in this programme are on the star map we have for the game.

Compatriot is 31 blocks. Al has dox for it on the disk. Uses joystick port \#2. Timer and score, the object sit to launch the missle at the enemy that is flying over head. You have some control of the missile after it is launched. Takes time to get used to the pull back and let go fire command. As well as controlling the missile. Life Styles is a Style demo of 64 blocks. There are dox you can read and do a little with this demo. Long scroller talks about what is happening in the window. Nice music but the demo itself is slow in feel to us. Whatzit is 21 blocks. A word descrambler, using joy stick port \#2. Has some dox on screen. Starts off with several different catagories. Select that and then you get a new screen with the scrambled word. Ah but unlike other ones. You must control the "*" symbol on the screen with the joystick. Place it under the Ietter in proper order and press fire. Oh did I forget to mention that the scrambled word is in a maze and you have to traverse that to get under the proper letter? Fun and frustrating to get a good score.

Side \#2 is Al's 1541 edition of Commodorefree \#32. Just way too much to go into proper depth. This issue covers an obituary and the webste quoted for Paul "Dunric" Panks. An interview with Vanessa, known to us for years as vanessaD on the irc. She talks about her history in the $C_{-}$, the 128 SoundStudio and does mention that quick camera thing for the $C_{-}$, that : still wants to buld. An article on Jiffy Dos mods. This one comes from our member DMackey. Can't tell for certann but it does look like it may have came from our Newsletter. We do send a copy to Commodore Free each month. Good for you DMackey-828. Request for the programme C64Assembler, manual too would be helpful. Any reader that has a copy of that, please send a disk image to Nigel at Commodore Free. Nigel reprinted an early article about post script and Geos. Using that to help with the one by areas that : R left a bit muddy in his report. News on Amiga, C-16, Knight \& Grall game released and a lot more. Give it a read online or grab the 1541 file from the site, or even get a copy from us.

Ryie 3yties pages this issue. Lenard talks about the plans for the new work of the run/stop restore book. Like a new name is needed for the compiled work. Gabe who did the original cover. Happens to be no longer 8 but almost 17 . His work for the cover is being done on a Mac at school. First attempt was not just right for the cover. Lenard explans what he did orignally in the print out of the pages. He knew the text looked bad, but as he said he bluffed his way through. This time he will use GeoWrite and the NLQ setting on the printer. Text will agann be double spaced. (Aside to Lenard, can send you the disks for Perfect Print Letter Quality for GeoWrite, including several fonts. This will smooth out jaggies for you. They are in PD realm now.) He is going to go over and reedit the original stories. Remove a letter he wrote long ago on the local membership and replace it with a more modern one. Mentions his story of his Pulpit BBS. Wanting to put that into the book. Saying he needed to contact $L \mathbb{R}$ for permission. Well $\mathbb{R}$ caught that and sent off an $\in$-mall to Lenard. Explainng that the work is his to do with as he desires. We hold no clam to it past the use in the ACUG materral. Place that he had the books bound before doesn't do glue anymore. He $C=$ and he is thinkng of putting them in the back of the book as a colourng book. Considerng what to do for illustrations for the pages in the book.

Jack mentions that they have had 2 new people show up at the meetungs. Redscoverng the Commodore. That is good news for any group. At the meeting Lenard displayed how he does the work to make the newseteter. I am lost on it myself for a decent repport. As he uses some word text thing, on a non $\mathbb{C}=$ machnne. Copies it over with BBig Blue Reader. These two thngs are somethng I haven't used. Though we have more than one copy of BBR. Use of Wrong is Write, that I understand. Used it in this ssue of the Village Green for DLH's announcement of the DVDs. Of course then into GeoWrtte. Well the demo went farly well. A few msunderstandings about needed materral. But amost everythng was there for the demo. Well except that the montors there where 40c and Lenard llike me\} uses the 12880c GeoWrite programme.

One guy made a disk of games to play. Card games from the sounds of the titles. But seems to have been another game that Lenard has a copy of at home. What he found interesting is that at Rookie level the aliens don't appear. Where on his copy they do around I2th level. Moving the difficulty up a notch. He found them to show up on 3rd level. Interesting thing, if I read it all right. This is a type in game from a magazine, Lenard was intrigued that the two copies typed in by different guys years back. Worked so differently.

## Treasurer: Holding at $\$ 36.20$, lR covering paper and postage from his pocket.

Commodore Libraian: Slight change this month for the files. Holding off on the games from Dunric. Bringing on side \#1 a collection of Geos things for our members. Some fonts that we once had, and a few that we never had in the collection. Yeah there is even one that is a new to us D\&ED font. Several GeoPant files. Digtal Mac to GeoPaint of Bogart. Digital to Mac of Marina Sirtis, who played on STTNG,oh she is topless. 1581- FD-2000 disk sleeve with cut out instructions for cut and fold. Several Ist Ed AD\&DD PC sheєts. No not made by LiR but by another Geos/Gamer in 1988ce. We did get $\&$ to promise not to comment on these AD\&D files. Also there is a file that like the others has been zipped. Yet this one is a.D64 that was zipped. GeoBusterv4. According to the data we ganed. This will take out the copy thing protection. Well what we mean is that it removes that thing that won't let you use a used utll on your Geos system. Because it was encoded in some form to the original users system. At the moment with the internal 1571 out in the I28D. We haven't been able to test this one. Review would be appreciated. Side \#2 has It Was My World Chapter \#4. Both the general and the adult version. In zipped GeoWrite. Both sides have a read me file with more information. Most likely it is drenn, but it was made locally and 100\% on the Commodore.

EditoriSysOp: Got some good replies on the last Issue. Both print and CyberSpace. But instead of placing that long story in here, along with the new plans. That will be in the Ramblings part. Just say for now. All of it was done here at the ACVUC command center. Now there is a bit of a difference this issue. Well there was but I went over the issue and changed it. Had a request to incerese the font size on the print ssue from 14 to 18 . As 14 pont was too small for some readers. Not had a question of the font since we moved from 12 point to 14, till now. So thsi ssule is in 14 ponnt.Except for one section that is 18 ponnt to give you feel of the difference. My comments and ressons for returnngs the issue to 14 pont will $b$ e found in that are. Would like your feed back on how well it reads for you in the print Issue. CyberSpace have no worrtes, font will be reset to 14 for your edtion.

Depuies: No. 30 has finshed on the work started by iR on the new set up for our back $\operatorname{ssuc}$ disks. Boxes are now labeled and ready for the dssks. Task is to find where we stashed the other disk boxes and the loose ones. So much to fix $\&$ rebuild from the shovah attacks. Noz 15 -texting and or scanning some of our books for $C=$ users. Though he had to return to Nevada to his Dad's place. Getting the tradtional run a round from the V.A. He is workng on a new CD of $C=$ thngs for us. We will be sending him some items via $e$-mal to assst. Preserving the world of Conmodore, No.. has popped by in order to assist us with the linux work. As we try to use it to mprove out $\mathrm{C}=0$ output for the group. No.i'6 has done as best ts $h$ he could this last month. Weather, and his new fluctuation In work schedule has been a downer. Gas prices don't help that much etther.
S.I.G.'s: Thngs have picked up a bit on programming. No 30 has returned to his project of makng the Char. Gen. for the M.S.P.E. game. Usng the monster maker that LIR had modded several years back.Though of and on in his work. He just recently discovered why the drive was spinning and fixed with a little mput from LR, the close statements from where he has the file load from dsk. LRe s slowly gong over books to find somethng that will spark the interest in programming agan. Geas has been on the regular work of maknng articles, stories and game materal. Still workng on makng better CyberSpace materal and faling in the converting.

Demos, Discussion, Close: Demos where some of the magages that are on the disk. Along with this issue at 18 ponnt on the screen. A print out of a nuke bomb blast. Mac to Geopant convertion. Found on one of the disks from No.2. Discussion was about the resson for the make up meeting, aurent mental decay of i: Both topics came close to the dissolution of the local chapter of the ACUG. For matters of privacy. These discussons where closed. Make up meeting ended 04:45pm All immedate matters resolved.

## Lord Ronin Rambles

## The Tate of the lactit isaue

Well guys lets start off on the print Issue of last months newsietter. As stated in last ssue. No.22 found and gfted us with the proper stapler. No.zs gited us with two toner carts for the printer. Man they used a big box to send two big boxes. Stuffed with packng in each for those carts. One of my sons :Rama O.E. Mohrr gifted us a long while back with the camera that puts the mimage onto a floppy disk. That covers the basic tools. So now how it was made.

$$
\text { The voice of the A.C.U.G. } 31 \text { years and still going }
$$

I shot those 5 mages, well $\mathfrak{N o} 30$ had to do the one of the monitor and the model number on the monitor. I couldn't bend or crouch to take the shot. Anyway that was done with the camera. Ilooked at them on the camera monitor, and wrote down the image description with the number that the camera assigns to the image. Side bar here, do the same for the colour pix for the CyberSpace issue. Writing was done throughout the month. Putting it down on disk as it was fresh in what is left of my mind. Popping in those GeoPann images for the test as I went along. Not sure if I will have any ready for this issue. As I record this just after I made and posted the last months issue copies.

OK here is what I did, as stated in last issue. I was going to try to do the entré task of print copies here at the command center. Did it! that is what the print readers receeved last issue. At this time the locals have gotten theirs first and feed back has been good. Text came out lighter, was able to gann the proper shade for the box on the front page. All the images, the 5 that I placed on page 19 came out exceptionally clean. The darkness and well I don't have a word to properly described the dark and grany look to the print edition from the photocopy machine, is gone. Though there is a touch of bleed through from one page to another. This so far hasn't been a problem for the readers.

Well the actions went this way. After the writung, then the lay out for three pages in GeoPub. Page \#1, page \#19 and page \#20. Page \#19 was to have under the image a description. Iddn't have the time to work out the placement from a full sheet to the booklet form. I mean the ratio to place the image on the page and not kill the text. Sol just bypassed that part. Page \#l being the cover with the nice box of grey, and page $\# 20$ the wrapper. Also with for text, a use of gray in Ge PPub.

Pictures where lad out on page \#19. Where we have a bit of a problem on the first copies run. After spell checking, well about 5 words where pushed onto page \#19 and I didn't see that happen. Sol had to lower the jpegs on the other copies.

Ah do you think that I am alluding to something? Right you are! You see to print the address on the last page. Rather than the ash stanned with finger prints and shedding harr caught in the sticky tape. As the label is taped to the issue. I printed the address on each copy. Sol thought that I could just go into GeoPub and change that page for each address. Hey, yeah I can. Mind you that It doesn't mean a thing to the GeoWrite post print file that I had made for the prior printing. I have to go in there and kill off the prior issue. Then in GeoPub , change page 20 to the new addy. Next in post print. Create a whole new file. Yeah that means lay out the entrie 20 pages. Place the GeOPub front cover onto page $\# 1$, the GeoPub with addy on page \#20. And install all 5 images, for each of the copies of the print issue. Takes about 15 minutes or more per copy. Layout to final stapling. 5 jpegs took the time to layout as best as possible and without covering those 5 words. Also took the longest to to print out. Printer had to deal with over 250 kb before it printed the images.

After all 5 shetts of paper had been printed on each side. Tell you now that this HP 2100TN laser printer is better than the optra-40. In the fact that I don't have to move the sheets
around from bottom to top. Just place the paper back in the slot 〈one at a time〉 on the blank side in the reverse order that it came out of the printer. Anyway try to get them straght. Run the long bar stapler into position. Still workng out the exact place for the staples. Pop in two on the spine. Then a parr on the edge. One neater looking newsietter is done for us.

OK and then what about the CyberSpace issue? That too was a new experiment. This time I put in 7 colour pictures. Well to be honest at the time that I write this, I have just copied the file from the ram to the floppy. Not yet seen how well if at all it came out. You see there are those 7 colour jpegs installed. But the size of the post script file says it is 2530 blocks that is also 632 kb according to the information on the file. Seems wrong to me.

Well what I did was to lay out the text in GeoPub. Didn't use the colour borders like last time. Took away the border on all the boxes. Coloured only the handy scan Images and some of the titles to areas. Made a coloured box around the area for the placement of the pegs. Did some text under the area. Hope that it is in the right spot. Made only 17 pages for the CyberSpace issue this time around. Not that this cut off any of the text for the CyberSpace readers. Well the description of the pictures that the print readers had, that was cut. Also remember that when I take off the bold face. 20 pages for print readers becomes around 16 1/4 for CyberSpace. Nor did I this time scale up the jpegs. I planted them in the areas just as they appear in size to me in post print.

Why? Simply because I didn't know how big this file would be in post print. Once before, using jpegs that came from another source, and where larger in size. I tried to run around 7-10 of them in the newsletter. They made the issue too large to fit on the disk. Sol had to cut them to 4. The reason that that has been the number of jpegs in the CyberSpace edition so far. This time around I tried more, and with this experiment. I can see more about how far I can go in making the big colour issues of the CyberSpace Village Green. As well as the game stuff I want to do for the local group and publications.

A few days have past since the above was scrawled down. 9 attempts where made to make the CyberSpace issue. End result, for the print readers, was not as good as it could have been. Get to that in a moment. State here that I was able to fix all the problems that caused the text to be double and triple printed. Coming out in the wrong columns, and not in a column. Scary to $s \in \in$ the blank columns, where text should be sitting. Not sure on how I did all of it or the real cause. For those wanting to mess around with doing the same. Here is what I suspected and what I did to correct the problems. Add here though that I didn't put a colour box to shadow the handy scanner images. Nor do I understand exactly the cause of the gray background to them. Only happened when colour was turned on for the CyberSpace issue.

## Fixing the Issue

## what 9 atcibentally foub

Came to my mind when writing in GeoWrite. Every time that I make a change to existing text. I see flashing by the page numbers. This also happens in GeoPub. Meant to me that the entire text was being re-written each time some adjustment to the text occurred. So that
would explain in GeoPub why text was not in the orignal spot. Causing the colour boxes to be in the wrong spaces. That is why in some places on last months issue the normal blank line between paragraphs is not always there for us. I was at my wits end and left it that way. GeoPub formats in two columns differently than the original 81 right margin setting I use.

Colour boxes where in the right places on the pages. Just that the text underneath them wasn't right. This also happened to the spots where the jpegs where inserted. A few experiments showed me this correction. The not moving the text in GeoPub did a lot to fix the text and colour and on the screen page correctly. Experiment after experiment to see where the exact problem had happened. Well It taught me some more on the use of GeoPub. I was thinking that this copy had gone South like my original GeoPub.

All the colour stuff was in the correct locations. At least what looked right on the screen as I placed the colours. Looked all correct on the screen in GeoPub. But didn't come out right in post print. This is where my harr turned whiter. Where was the smeg up? Pages $1-16$ where done in one file, pages $17-18$ in another file. Because of the 16 page limitation in GeoPub. Second file with colour boxes was fine. Most of the text there was actually added in the editor of GeoPub. Slowly I found the areas of difficulties. If I hadn't done the second file and added It to the post print document. Wouldn't have started on the track that ended with the issue coming out. There was a growing chance that the issue would have just been the GeoWrite pages turned into the post script file in post print.

Page by page on the linux machne. I looked at the smeg ups. Seeing that it started at one spot and quickly like the old snow ball rolling down hill. The pages got worse and worse. Now fixing the one area on page \#4, made things come out fine, almost. Took care of several problems. But not $\epsilon$ verything. Big problem was on pag $\ddagger 2$. The standard page of officers etc . Some how that got cut off about $1 / 3$ of the way into the Policy part. And as a 40 column not 80 as the page should read. That tossed off the rest of the following text. Putting the rest of page $\# 2$ underneath page \#3 left hand column. Well I had to recreate that page from the template, and install It agan. Bingo, it all came out right, well right enough at that time to be able to present as a newsletter. I understand how things can be smegged and frelled up after a change has made the placement of all the characters in the GeoPub laid out document. After the change has been made on the following pages. Not yet figured out how something effects what is before that change part.

What came out for last CyberSpace issue is of lower quality than what I usually make. This is written about two days after the issue went out, and feedback has already arrived. Problems mentioned was of course the scale difficulty. Still working on how to put the EPS files into one document to make it into a pdf. Colour lines on the pages. Iddd that in the September issue as a test. Mimicking the effect of the Traveller 2300A.D. game book. Did BaZW lines like that in the past and that had a negative feedback. OK colour is the way and eventually I will find the right colour for the readers. Cover with the shade to the table of semı contents. This was an experiment as well. Trying to do it like some of the BBS screens we made in the past. Have around 32 colours counting the gray scales to use on this, so combinations are a bit difficult. As I don't $s \in \epsilon$ the actuall colour till I have it on the linux machine. OK gang the feed

Text in the jpeg areas \& the jpegs. Right some parts of the right hand part of the text was chopped off. Why I am not certann. Looks fine on the GeoPub screen. Well, the text is actually in the fill pattern used. Next time around, I will expand the text box. Seє if that fixes the problem. As the only thing I can relate that too, is when I use an imported font. Spacing isn't always exact. Though the fonts used are not imported, they were laser writer fonts. I'm guessing here that the fill pattern when it is converted to colour, is wider than the on the GeoPub screen shows. Expanding the box on the right hand side will hopefully remove the cut off text problem. Add here that in the EPS experments, this cut off problem didn't happen. Ah to get that part working for us.

Good feed back on the placement of the ppegs and the use of the coloured box. Requests to make them bigger in this issue have also been presented. I'll give that a try out as with doing all the lay out 9 time and a few minor experiments on top of that, have helped me udge the size and spacing better. Thanks to all that sent feedback. Now to more brightening things.

## Da Stuff

## Thiuga that came from Mro. 21

Right now I have taken a break from looking at a large collection of 1581 disks that No.2 2 Ieft with me. A mess of S.ID. stuff, including something that is supposed to play S.I.D. on the 128 in Geos. Hundreds of Geos files. About 5 Ge Paint one that I have looked at, and if things run right. There will be some on this months Penny Farthing. Collection of AD\&D PC sheets in GeoPant made back in 1988ce. Just to show you that I am not the only one that does RPG on/in Geos \{BG\}. Found some nudes and hard core on the disks as well. Nope guys that isn't going on the Penny Farthing. Fonts, some we have aready, others that we once had <nsert maurice rant>and quite a few that we have never heard of in our time. These will be zipped up for us and presented as time and space allow on the Penny Farthnggs. Spreading and preserving. So many things to look over at the moment that I am not certan what to have us put out for this months Penny Farthng, yet $\{\mathbb{E} G$

Now on some of the 1541 dsks that came in, well haven't fired them up yet. Did get a Geos 128 in the box, without the manual. No. $\mathrm{o}_{0}$ :/ Is interested in that for himself. Since all he has is the Down Load version. \& disks from CMD of the Perfect Print "LQ" series. A thing that Ne.e. is also interested in picking up. My copies are some place in the thousands of disk boxes $\langle\zeta\rangle$. However copies shall $\bar{b}$ made. Programme is useless to $m e$ with the post print and laser jet system. However it does make very good print outs of GeoWrite as I remember from doing that and some GeoPub work many years ago. Several games, and I mean factory ones. Along with dox for things. On that topic we did gain the Simons Basic manual. That is a new thing to us. Now to find the disks. Those we have a few of around here. Ganned some Scantronix handy scanner factory disks. Clamed them for myself. Being the only local member with the handy scanner. Want to make some backups. Prize of the lot so far is the GeoBasic disk, and the manual. We may be able to do a little work in Geos programming with level. Only problem is the disk. Internal 1571 drive isn't working at the moment on the I28D that is used for regular work. Thinking about installing Geos 64 on the 64 c .

OK found some rolls of rat shack paper for the plotters. Didn't see a printer driver in the Geos disks for the 1520 . Still have to make space to set up the printers for testing. We did gann many wrapped ribbons. Thnnk I stated earlier that some will fit the Star printer, others have to be wound into the Star carts. Oh did find the proper driver on the Geos disks for the Star printer.

## C= DVD Offer

Ths announcement was sent to me and posted on our mall list. Thanks go to werrdwolf/destned! a.k.a. M.3\$. DMackey, and Robert Bernardo.

## Date: Frı, 02 Oct 2009 13:56:00-0500 Subject: Commodore Archive DVD Set's now avalable (20 DVD'S for \$20 - Shipping)

HI, I have some dvd sets avalalabe from my Commodore Archive Website http://www.bombjack.org/commodore. 20 DVD's full of Magazines, Newsletter, Application Manuals, Games Manuals, Books, Etc.. This is only the Commodore 8-bit ttems, no Amıga items yet. See Below for listing. Price $=\$ 20 . \$ 5$ for shipping (United States) or $\$ 20$ - $\$ 8$ for shipping (Worldwide) PA YPAL : dhe@bombjack.org. All money left after purchasing dvd's, sleeves, envelopes, and postage will go directly back into the project. Recently I was able to double the bandwidth allowed on the webstef from 1,OOOGIG per month to a whopping $2,000 \mathrm{GIG}$. So you don't want/need all 20 dvd's. Just pick the ones you do at $\$ 1$ each. Example: If you only want dvd's \#'s (5, $11-14$ and 19$) 6$ total, then It's $\$ 6 \cdot$ shipping. Make sure you clearly specifiy which \#'s you want. Give copies to your friends, share with others. As 'The Softrunner Group' used to say "WE DON'T DELAY WELL SPREAD IT TODAY" DVD 001- Ahoy Magazıne (All 61 lssues)
DVD 002- Compute Gazette (All 83 Issues) Special lssues (All 5)
DVD 003 - RUN(All 94 Issues) Special Issues (All 5 )
DVD 004- Commodore MicroComputer Cyborg Gazette (All 3 Issues) Info (All 49
Issues)
DVD 005- Commodore Magazine (All 34 lssues) Commodore Power-Play (All 23 Issues) Commodore World (All 25 Issues) Diehard (All 23 Issues)
DVD 006- Family Computing (All 64 Issues) Special lssues (3 Issues)
DVD 007 - Zzap64 (All 107 Issues) Micro 6502 Journal (72 Issues)
DVD 008- Compute! and Gazette Special Issues (6 Issues) Enter (13 issues) Go64 (English) (13 Issues) Home Computer Magazine (All II Issues) K-Power (All8 8 Issues) The Transactor ( 55 issues)
DVD 009- Big K (All 12 lssues) Commodore DiskUser (All 36 lssues) Commodore Format (All 61 lssues plus Supplement)
DVD 010- ARES (All 17 lssues plus 2 Special lssues) Blip (All 7 Issues) Commodore Computing International Commodore Horizons (All 27 Issues) Compute! Apple Compute! II
(All 3 Issues) Compute! PC Micro Adventure (AIII 17 ssues) Personal Software Sierra News Magazne The Guide to Computer Livng TPUG
DVD Oill - Computel lsues 001040
DVD 012- Computel lsules 041080
DVD 013. Computel. Issues 081 -120
DVD 014- Compute! !ssues 122-160
DVD 015- Your Conmodore (All 84 ssues)
DVD 016- Your Commodore Specal lssues (7)Your 64 (All 14 issues) Commander
ReRun BSS Retro Gamer (01-55)
DVD 017- ACE (All 55 Issues)
DVD 018- Books
DVD 019- Advertisements, Applicatons, Commodore Disk-Magazannes, Disks, Games, Hardware, Program Protection
DVD 020- Newletters Misc (couple video and ISO mages)
Thanks David dlhebombjack.org http://www.bomback.org/commodore.湖
OK freaky one back agann. As you can guess, lordered the set. Pulled out of the usf for shop order pocket. Be a lot of stuff for me to review and for us to experment upon \{EG\}

## The DVDs

## wsiat came in

Doing this before the meeting. Secret, the disks will be demoed at the kibbutz on vella the linux system\} after the actual meeting. As it is meeting day, Thursday. The day that the disks arrived. Ordered them Saturday night, and DLH posted them on Tuesday. Well that is because of the Monday holiday drenn. Not been the time to look at them as of yet. Shopping day, ride arrived and took about $21 / 2$ hours for shopping today. Can tell your right now that it came in a flat rate priority box that ran just a few cents less than the $\$ 5$ for shipping. Bubble wrap and other packing holding a ziplock bag in place well protected. Inside the bag a stack of DVDs, each one numbered with a print out of what is on each disk. Now I intend to change the paper sleeves to jewel cases for us and work out a more indepth sleeve for the disk. Now gang, even though DLH speaks a couple pages back about spreading the DVDs. Imperial decree here is that we will only do that for the members that can't afford the disks. As guys we have many of them here, but still costs a lot to have the ste up at that speed with all of this data. Plus more coming in. Remember DLH refused my offer of payment to send back my book he scanned in for the ste. Lets lay some bread on him for doing the job that we have tried to do in hard copy. OK disk review after we have looked at them \{G\}

Thursday night I was up early at the kibbutz. Where I went online and made a hasty announcement based on what happened that caused the no meeting. At the same time I put in the first of these DVDs. On this one is the collection of Ahoy magazines. All I was capable of doing was give a fast look over issue \#1. That issue, with some colour is wonderfull. A few pages have a bit of yellowing. Nothing detractive at all. Illl be spending a lot of time reading
and making review reports on the issues for us as time goes along. Only one drawback to these DVDs. One that I can understand for cost reasons. DLH places them in paper sleeves with the plastic see through front. For me to remove one of these DVDs requires the destruction of that paper sleєve. So at this time. I am not going over them, Until I can pick up some jewel cases. Besides that will have me work more on makıng superiour sleєves for the jewel case cover from what we done in the past. Having a better MossyCon CD for \#6. Overall gang, score these DVDs up. They are worth much more than what he is charging. Get them now before he realizes he is underselling them (VBG\}

## Things from Cincinnati Group

Wednesday $14 / 0 c t / 09 c e$, a big box was in the foyer. Contanning the order from Cincinnati. We ganed a stack of 1541 disks. One double style disk box for 1541 l and a single line disk box. Plus one of those 10 . holders. Great for specific disks. 1581 style disk holder and a disk box for 1581s. Help us here in organizing the disks. Might eventually get to see the counter and the Computer desks. Now to find a place to put them, before the sorting. Loads of sorting to be done around here.

## Fontexplriment for the ※şux:

OK gang, there are two font experrments for the issue. First is the request to ralse the pont size up from 14 to 18 . As a reader sadd that the primt ssule point size at 14 was to small for easy readmg. I rassed up the point slie of the departments starting at page \#3 from 14 to 18 m Haviland. Then ralsed the pont size to 18 for all of the mann body text. Well that is what I orignally wrote, After lookng at the issue. Before the meeting. I Just couldn't take how much ths pont size is a screamer on the screen. Also I hadn't done the the below VCSWEB update. Nor Demos, Discussion, Close in the meeting part, or completed the information on the departments. This is at the moment on page 13 . Before I reduced the font back to 14 pont. This was page 18 , and mostly filled. Now I really lean to 14 pont. But 1 put this in the 18 point for you to see and decide. Which s betier, thls new 18 pont, or the regular size of 14 point? You tell me and that is what we will use. Second test is a new font, non laser. Called "Der Vaterland". This one is also placed on this months disk. Test is to see how well fiat allit will look in both the print and the Cyberspace issue. Agan you tell me. This font came out finc, in fact better than the LW fonts used on the sleeve and labe for thrs months dskk. But what will It look like in the print out and in CyberSpacc. Well
the good news to that is you have less to read from $m \in$. Bad news is that means for others that send in stuff, less space. At the 18 point print version. So let me know what you prefer in the print issue copies. I lean to the 14 point. While for the CyberSpace readers, if you also want this 18 point. Let me know as well.

## VCSWEB Clpdate

Been a lot of changes since I reported about this in the last issue. Still am not fully or even remotely aware of the story on what went on. Past what I reported last issue. That aside for now. I and the others at vcsweb.com have access agan. Now it isn't like it was before, So far no pine so forget going on with a Commodore. Must login as "username@vcsweb.com" and then in the box under that install your pass word. Yeah the new place that they are using has the login screen that way. Next screen has several options. First off is which emall thing do you want to use? Horde or Squirrel Mal?? Rod \& Gaelyne suggest Horde, and they have used Squirrel Mall for many years. I tried Horde and am completely lost on how to operate it. Way too many icons for this icon illiterate user. I am using Squirrel Mall at this time. All of my folders are there and work properly, so far.

Back to that in a moment. Once you have chosen your $\epsilon$-mal thing. Under that is an option to make that the auto-load version for you. This I haven't done. Other things like $\in$-mall filter, that confuses the hell out of me and therefore I haven't done anything with ti. I mean in pine I set some numbers. I am floored at this one that wants me to send myself an $\epsilon$-mall. Too confusing, not enough documentation/explanation. Pass word change and a couple other things for you to look at. Once you are in your emall. Things work pretty much as before. Speakıng now from primarily returnıng to Squirrel Mail. Rod \& Gaelyne move my address book back to Squirrel Mall. Didn't seem to want to work in Horde. Rather important to me as the e-mall addies for the members of the ACUC and some famly members are in that thing.

Problems, and there are a few as things are still being ironed out. For me it is spam. They deleted around 2 gigs of spam before putting up my mal.. I used Horde at that time and had 197 pages of $\epsilon$-mall. Pushing somewhere around 3,000 plus pieces. 4 of them where emall from people or a mall list that I wanted. The rest was .... yuppers you guessed it spam. thanks to NN. 8 on a recent vist. He installed an of line reader. My first for linux, called icedove. Well I dslike having to do all the clicking for the certificate stuff each time I $\log$ in and send a message. But it does chop a lot of the emall that is spam. Average is 173 pieces of mall each day. Some of this is from the mall lists that I am on. Some are from face book and from normal everyday messages from friends. At best there are 10 that I want to read. Mind you icedove is getting pretty good at what is spam for me. Now then the reason that I know the number. Simply because icedove inn't giving me everything. I mean that some pieces of mall I want. It is considering spam. Nor do I know how to correct that problem. So I have to go to vcsweb and manually go over that list of mall. Killing the spam and keeping the few things that icedove didn't send to me. Like my nefflix information. Most recently as this is

Buss in the system for certann. Much to be done to work out the spam problem. Thank yous go to Rod 6 Gaelyne who spent a lot of time to get this workng for us. Even with the problems that have appeared. We agaun have the COPS \& HOMESTEAD lists. These are now written in with the vesweb behnd them. Be time spent, but I am certan that thnngs will agan become smooth rumnng for all of the vsweb people. Thank you Rod \& Gaelyne.

## Why the $\mathrm{C}=$ ?

I get this question on the line and in the shop. Bet you do as well a t times. There is no hard answer for this one. Each man has his own reasons. Mine are it Is my first PC. I can understand it, It does what I want, I can make it do thngs, not the other way around. Such as the new breed of computers. It 1 f fun to use, stmulates the mind. Easy to learn, like there are books for it, not found that for my linux. Alsol am not a follower of the herd. Ths is what I enoy, the Commodore. Lnux does other thngs. Not as much fun or as easy as the $\mathbb{C}=$.

Take a smple day as an example in what I do here at central. At the kbbutz, st at the linux〈vella> system. DL mall, hop through it and swear that later I will answer the stuff. check on the progress of dragon kllling on castle age at face book. Then I must be off to the shop. (man must I Ever be) Here I Ipend the day putterng with $\mathbb{C =}$ stuff. Be that moving and testing hardware. Trymn to sort out papers, and other hard copy. Attempting to organize the software. Though most of the time $1 t \sin$ in front of the remanns of the $128 D$. Workng with Geos/Whecls. Doing the newsletter, articles for other publicatoons, RPG things for my group, stories/novels and other writng thnngs, finally tearng myself away fter 6 hours or more. Back to the kbbutz for an hour before the game of that mght. Try to do some $\epsilon$ mall, hang out in our $\mathbb{R C}$ C chat, and smack that dragon. After the game, watch .av files of Bleach fgotta be a way to make them work on a stand alone DVD player). Then off to the rack. Repeat this for the rest of the wek.

OK vella shows $m e$ the CDs and the DVDs. Though I am yet to understand if that format is a market ploy for or from the newer systems. Just to make you buy the newer systems. Ah but Ieads into the realm of projections of what PCs would be to day with the "what If" dea of Commodore not getting smegged. Not gong to say that vella is aster than the 128 D with the SCPU. Speed discussions are meanngless between platforms. Been in too many of them arready. Nor the programmes that are smmlar between the two systems. Such as DTP is there one for Inuxx? ) and WP. Because of the smple fact that they may have the same bass. But are dfferent.

So why then do $f$ feel more at esse with the $\mathbb{C}=$ than with vella? Been workng on that idea for a long article as part of a review. My vella shows me gun videos \ am not a fan of the AR platform> along with anmes, and other moves. 128 D docsn't, but it sn't a video player, thing going to play audo CDs through the system. Using the CMD SCSI controller. I tested that one out several years ago. Didn't like my CD $4 x$ caddy using system. Heard about other forms of music that could be played. But honestly the terms and the how have yet to be explaned to me on the method, or the format of the music.
"The Commodore is a game machnne." Yeah we have hard that often over the years. And yes as we know it will play games. I have a lot of them sitting patiently for me to play. I'll state the obvious now, yeah more for the $\mathbb{C}=$ than for the linux. Part of that is that I can DL innux games. But can't find the dox on how to use them. Also no idea of where to find more of them. Anything out there like Pool of Radance? A good S\&S RPG? No idea of that answer and that means that I have no idea where to look. Before you say it, no google isn't my friend. And this brings me to the manuals and the dox. Where are they? I have open office 3 on vella. I have Wheels/Geos in front of me. I have no dox to my knowiedge for open office. Ihave books at hand for Geos. Well I am reviewing them for articles. But they are there, manfested in print not 18 " from my hand. Where are they and how to find them for linux? Right it is in the dox on how to find the dox, after you have found the dox.

Guessing now, that one could say that I am overwhelmed by the linux system. I can remember the feeling of the first time the screen came on the 64 . When I ganned it back in 1993ce. Scared to do anything. But that tattered book with the bent and twisted metal coll binding, called the users guide. Changed that to the fanatic of today. FWIW tis the only instruction manual for the $\mathbb{C} \equiv$ that I have ever gone through cover to cover. So what I am saying is that the approach to the $\mathbb{C}=$ compared to linux or any newer platform, is dramatically different. Commodore sets out to educate the user. Granted one has to find the pathway of books and magazines in order to follow the training for themselves. but it is there. Newer systems appear to me to expect the user to have some inborn instinct of how things work at the get go. Take cut and paste as a simple example. Highlight what you want in Geos, use the Commodore and the " $C$ " key to cut it, go to the document that you want and at the correct spot, use Commodore and " $T$ " key. There it is on the screen. Also that information is written in the manual for you to learn and go back for a refresher. Ah on my linux system. Some one 〈Hoi destined!〉 had to tell me about the commands to cut and paste. Along with where to and how to use it for $\mathbb{R C}$ and $\epsilon$-mal. Not only don't I have a manual, like the Geos one to look that up. I had no concept that cut and paste could be done in anything but Geos , or a reason to consider that fact. Making me wonder what else 1 am missing.

So yeah the new plafform after a tad bit over three years, well let me add I am on my 3rd system and 4th OS. Still is like trying to play a game without the story line or the dox on the controls. Let alone an overlay of the keys to be used. But that isn't the only thng that makes the newer systems so alien to me. Ill add here that there is a similar problem for me with Amiga, But that may change now that we have the manuals. Just need to get a working Amiga. Another thing that as I step back from the machnes, I find interesting. The connection I have to the $=$ being a gamut of sensations. In't there for any other platform. Now I have read about this on lists from other users. Who have no difficulty tossing the week old heretic
system for the newest version. But still have the $\mathbb{C}=$ stuck off in storage. Just not able to depart with it, and for those that did, wanting it back again in some form.

Can't speak for them. Only for myself. Doesn't matter that this system doesn't do all the fancy stuff. That we are told is a "must have" thing. No, for me the $\mathbb{C}=$ system is something that I can use. No way can it be sald to be simple. If it was simple, there wouldn't be so much stuff out there for it at this time. I'll never live long enough to Iearn as much as I want to about using the system. Nor play all the games that I have collected. Not even talking about the tools and utils for it, or books magazines. We know that there are mountanns of things for this system. Guess that the shear weight of that fact shows there is something special then and now about our PC. I was going to title this report "Commodore does more than any other PC". Too long for spitting up into columns. Too long to explan the meaning of the title. But in truth that is what I am saying. For me, the $\mathbb{C}=$ does more than the other systems. Beccause I can use it and fee in command. Even though I barely can programme a couple of Ines. I feel that I am working with and in control when I use the $\mathbb{C}=$. Tis a friend to $m e$ that at times gives me a helping hand. Not just in the physical meaning. Other systems yust aren't, and here I use my word, "alive" to me. Nor when I use the other systems, do I feel in charge of the stiuation when I am doing something. I feel left out of the loop. Alone and at times unwanted. OK that is also sort of the feeling I get when the $\odot=$ gear heads start spouting techy stuff on chats and lists.

So then, in this personal rambing. why the $\mathbb{C}=$ ? Because it isn't all of the other things that are being pushed on the public system. Information for it is at hand. Does what I understand a computer to do for me. I can make it do what I want, well a good portion of the time. We still have arguements. Does a lot of things without the gloss, bells, whistles and other flashing of the newer styles. Most of all, it is my friend and tolerates this ignorant old man trying to learn how to use it, while the other systems are cold, demanding and lifeless. Like they said long ago about the $\mathbb{C} \equiv$ it is a friendly PC . so yeah that is why I use the Commodore. He is my friend and teacher. Even puts up with my constant pipe smoking.

## Da Pictures

Well there aren't any jpegs in the print issue this time around. Can spend a moment and come up with some really fantastic con job. However the truth is, I am recovering from an attack and just to smegging weak to set up things for the camera. Yeah be nice when the sho-vah fixes things and this health problem can be treated agann. But off the downer stuff. since I ganned these GeoPaint magess. Been wanting to try an experment. Won't know till they print out if this works. Page \#19 should have some GeoPant pages, along with some text. If lucky there will be 4 of them on the page. This is to experiment with the post print insertion of GeoPaint at different sizes. Seen it done long ago with the UCUGA newsletter. Want to see if it is possible for $m e$ to do something on that line for us. Adding to the understanding of what I am faking for us each month. As this is written, the actual pix are not selected. As Ineed to check them agan. Add some information on the GeoPant page. Before inserting it, as it is a test of insertion and the font in GeoPaint to post print.


The voice of the A.C.U.G. 31 years and still going


