

# DALLAS 99 INTERFACE

VOLUME 9, NUMBER 6

JUNE 1989

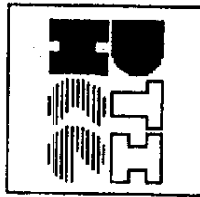
This newsletter is the official publication of the DALLAS HOME COMPUTER USERS GROUP, a non-profit organization serving the member/users of the Texas Instruments 99/4A HOME COMPUTER. For more information, you are cordially invited to attend our next meeting, or send a S.A.S. envelope to:

DALLAS TI HOME COMPUTER GROUP  
P.O. BOX 29863  
DALLAS, TEXAS 75229

NEXT MEETING  
**SATURDAY, JUNE 10, 1989**  
**AT THE DALLAS INFOMART**

### INSIDE THE INTERFACE:

The Oval Officer · Graphics Mini-Sig  
The Disk Dabbler · Graphics by Creviston  
Missing Tom Hall · The Library Corner  
Daffynitions · For Sale



DALLAS TI HOME COMPUTER GROUP  
P.O. BOX 29863  
DALLAS, TEXAS 75229

Phone the 99ER CONNECTION BBS  
24 Hours, 300/1200 Daud  
214-233-1750

FIRST CLASS



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\*\*\*\*\*  
 \* DTIHCG'S JUNE/JULY CALENDAR \*  
 \*\*\*\*\*

June 1989

\* 10 Saturday

- 9ish - Bill Pry on the TI Lubbock Repair facility
- 9:30 - DTIHCG Business Meeting
- 10:10 - Terry Notley on Graphics
- 11:30 - Social Hour/Lunch/etc.....
- 1:00 - Graphics "Hands-On" demos of several programs.

We may possibly have the \*NEW\* 80 column card available for demonstration.

We may also have a NK-1000 Rainbow color printer on hand for demonstration.

\* 12 Monday 7:00pm CCD Meeting

\* 17 Saturday 1:00pm Executive Committee, at the Guion's Home  
 2:30pm ALL Committee Chairpersons at the Guion's

\* 23 Friday 5:15pm NEXT-STEP Hardware/Software/Social Meeting  
 10:00pm Newsletter Deadline  
 10:00pm Room request due

\* 25 Sunday 2:00pm Graphics Mini-Sig at Charlice Althar's.

July 1989

\* 8 Saturday

- 9:00am SUPER SATURDAY INFOMART Meeting
- 9:00am Informal pre-meeting gathering
- 9:30am DTIHCG Business Meeting
- 10:10am Main Program Presentation
- 11:30am Social Hour/Lunch/ and Activity Signup
- 1:00pm SIG Meeting

June

S	M	T	W	T	F	S
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4	5	6	7	8	9	10 *
11	12 *	13	14	15	16	17 *
18	19	20	21	22	23 *	24
25 *	26	27	28	29	30	

July

S	M	T	W	T	F	S
						1
2	3	4	5	6	7	8 *
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23/30	24/31	25	26	27	28	29

OFFICERS

* PRESIDENT	LOUIS GUION	(214)-239-6829"
* VICE-PRESIDENT		
* TREASURER	JACKIE GUION	(214)-239-6829"
* SECRETARY	GREG JUSTICE	(214)-240-6647"
* MEMBER-AT-LARGE	CHARLICE ALTHAR	(214)-337-4840"
* SOFTWARE LIBRARIAN	CHARLICE ALTHAR	(214)-337-4840"
* HARDWARE CHAIRMAN/		
* MERCHANDISE SALES CHAIRMAN	JOHN CREVISTON	(214)-594-0721"
* DGM CHAIRMAN	RIP DOWLING	(METRO) (817)-467-0369"
* PROGRAM CHAIRMAN	EARL BJLOCK	(214)-934-0013"
* CCD ALTERNATE	JACKIE GUION	(214)-239-6829"
* BBS SYSOP	JOHN GUION	(214)-239-6829"
* RECRUITMENT CHAIRMAN	TOM HALL	(METRO) (817)-267-5987"
* MINISIG CHAIRMAN	RAYMOND ROE	(214)-462-0475"
* DISKETTE PURCHASES	GREG JUSTICE	(214)-240-6647"
* SOCIAL CHAIRMAN	JOYCE JUSTICE	(214)-240-6647"
* CARTRIDGE AND CASSETTE		
* TAPE LIBRARIAN CHAIRMAN	BILLY MONROE	(214)-285-5397"
* MEMBERSHIP CHAIRMAN	WALTER PEARSON	(214)-943-2439"
* HISTORIAN/5640 CHAIRMAN	RICHARD ROBERTS	(214)-579-7822"
* PITTSBURGH SOFTWARE CHAIRMAN	CHRIS SLENKER	(214)-340-2463"
* NEWSLETTER EDITOR	LYNN MIDIFFER	(214)-228-4820"
* NEWSLETTER LIBRARIAN	MIKE STANFILL	(214)-320-2293"
* PHONE COMMITTEE CHAIRMAN	JIM STEWART	1-(214)-370-0922"
* ADVENTURE LIBRARIAN	CHARLES BROCK	(214)-276-3822"
* DISKETTE SALES CHAIRMAN	THIERRY WEBER	(214)-686-1714"
* NEXT-STEP CHAIRMAN	ROSS WHITMORE	(214)-352-3889"
* B-E-S-T BOOK CHAIRMAN	SHARON REDDICK	(214)-373-0229"

These people are the Club's officers and chairpersons. They all are invited to, and most attend, the three hour Committee Chairmen's meeting (the officers meet for an hour and a half before that!) on the Saturday one week after the INFOMART meeting. In addition to just belonging, they serve themselves and you by giving freely of their time to make this a better club for us all. Thank them individually, if you have the opportunity.

**FOR SALE****COMPLETE T.I. HOME COMPUTER**

WITH MANY EXTRAS

99/4A COMPUTER w/12" color monitor  
 Peripheral Expansion Box System PHP 1200  
 Flex Cable Interface (Peripheral Expansion Card)  
 RS232 Interface PAA 1220  
 32K x 8 Memory Expansion PHA 1260  
 Disk Controller PHF 1240  
 Disk Memory Drive FHP 1250

TI 99/4A Printer PHP 2500  
 Speech Synthesizer, Cartridge Expander  
 TI Phone Modem 300 baud

Modules: Disk Mgr., TI-Writer Word Processor,  
 Terminal Emulator II, TI Extended Basic. All with Manuals.

Games: Tombstone City, The Attack and Flight Simulator.  
 (These never used)

Set of TI Joy Sticks PHP1100

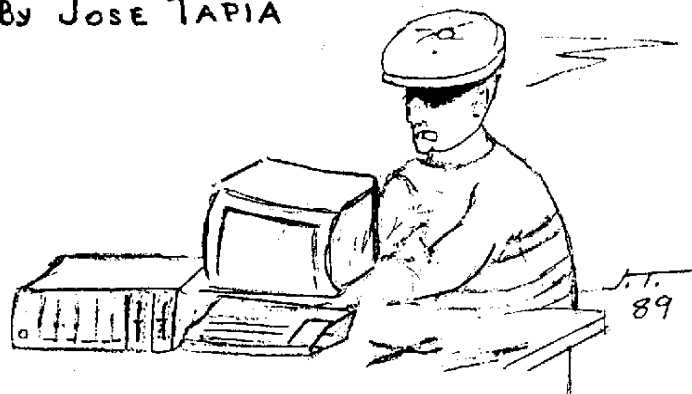
Several Cables.

All manuals for the above included, plus Reference Guide  
 and various handbooks.

All of the above, plus!.....\$1200.00 Cash

Call BILL PORTER (214)250-0877 in Dallas, Texas.

By JOSE TAPIA



@!\*?!,..... and SOMEBODY SAID  
 THERE WAS MONEY IN COMPUTERS!

**FROM THE  
 OVAL OFFICER**

By  
**Louis Guion**

Where were all you guys on May 20th? We had a super meeting at INFOMART on Super Saturday, May 20th, and it was a replay of the old question, "We gave a party. Nobody came. Where were you?" I'm really not trying to get on anyone's case, as I've discovered that makes most folks balky. I just wonder where some seventy of you good members managed to spend your Saturday when the club was presenting one of the best programs to come down the pike in a long time. Just a few more than thirty of the members managed to make the meeting, and I am concerned about it.

Have you failed to tell us what programs will interest you? Have you failed to participate in what is being offered? Have you failed to offer your two-cent's worth at the meetings? Or is it me? Or is it the Executive Committee? Please let us know what it will take to get YOU to attend and participate in group activities.

For our May meeting, John Creviston presented an excellent program covering one of the TI-99/4A's strong points--graphics. He handed out a disk and a presentation folder with graphics, text, and program ordering information. The roster was used to keep track of the handouts so that we can insure that each person in attendance gets an individual copy, but also to insure that we don't duplicate the packages. A point to make here is that you should bring your folder to INFOMART at the June 10th meeting. We won't be able to issue another one to you!

Lately I've been using a program, Magic FM, or Magic File Manipulator. Ben Hatheway, of Costa Mesa, California, wrote this program which makes it possible to transfer files from the host TI-99/4A to or from a clone computer using X-Modem protocol. Each of the computers, which are connected directly between their respective serial ports by cable, displays the same information on the screen. This makes it possible to control the transfer of files from either system. If you are transferring a DF/128 file, you are asked if you wish to include a TI header with the file. A nice touch.

Transfers are supposed to be able to take place at 19200 baud, but I have kept the program plugging along at 4800 baud. That is plenty for me since most files are not really THAT long. A nice file management section allows me to delete, protect, unprotect, and rename files from either machine. The program issues accurate warning messages when you attempt to perform tasks that are not allowed or which would be in error if completed.

Magic FM runs from Extended BASIC. The cable is easy to make, and instructions are included. It supports four floppy drives as well as RAMdisks. Best of all, the author doesn't expect payment for the program. Yes, a program that works well to accomplish its mission and which is also free.

As you might guess, my machines are tied together on a permanent basis to facilitate easy transfers which result because I have found some file in the TI world which I wish to send to the clone world. And the reverse is certainly true, too. I can download a file using either machine, secure in the knowledge that I can get it over to the other machine with a minimum of inconvenience. For those of you that exist in the twilight zone, please consider this program. It sure made my life easier. Get version 2, which is current as of this writing. It is probably in the group's diskette library by now. Ask Charice Altar.

The club has received some ads offering systems for sale in the past few months. Several have come from people outside the group, and have both offered systems at very high prices as well as very low prices. While it is certainly true that the best sale is one in which both the buyer and the seller are satisfied that they each "got a good deal", it can be said that some folks buy without the slightest idea of how much to pay. I'd like to remind you that the club's BBS has a file listing some prices that have been paid/asked for our systems. Look in the (N)ews section. I'll try to update the file soon, but for now it does still give a better idea than most folks have of current prices.

It is amazing that the /4A market has held up so well over the years. You can still usually sell a system or components in a reasonably short time, and for a fair price. The club facilitates this activity by offering free ad space in this newsletter and by making the B.E.S.T. book available at most group gatherings. Sharon Reddick, who is in charge of the (B)uy, (E)xchange, (S)ell or (T)rade book, has gone to a lot of trouble for us in creating and maintaining this book. Please get your ads to her and to Lynn Nidiffer, the newsletter editor, if you have anything to sell. She can be reached in person at most gatherings and can be contacted by mail at the club's post office address. Either way, get your information to Sharon. Then, ask to see the B.E.S.T. book at the meetings! Lynn is available on the 99'er Connection BBS, on STARTEXT and through the club post office box.

I hereby invite all Committee Chairmen to the upcoming June meeting at 2:30 on Saturday, June 17th, at my house. This is one week after the June 10th Super Saturday meeting. As this is the halfway point in the year it is important that we all re-dedicate ourselves to our jobs, and I feel that by all of you attending this particular meeting we may, perhaps, revitalize our efforts. Please be there. Oh, yes, consider this the formal "invitation", the one that I said was needed when YOU, particularly, were needed! Thanks.

As I announced at the last meeting, the main meeting will begin at 9:30 am, at INFOMART. This will allow us to finish a half-hour earlier which should let us make a better dash for the cafeteria or the vendor area at the close of the main program. Please don't sleep in and waste the extra 30 minutes, however.

*\*see page 2 for a revised 9:00 program schedule!*

KILO - What you could have spent your money on if you hadn't bought a computer.

LANGUAGE - A system of organizing and defining syntax errors.

MATH CHIP - A piece of a broken atacus.

MEMORY MAP - A sheet of paper showing the location of a computer store.

Mhz - Acronym for Megahertz, meaning "A million Pains."

MICROFICHE - Sardines

NANOSECOND - Mork's stunt man.

NEWDOS - Acronym for "Not Exactly What the Dealer Offers to Sell."

PASCAL - Computer language used for college football player known in full as "Pass CALVIN or else!"

PASSWORD- Nonsense word taped to monitor

"CORE STORAGE" - A receptacle for the center section of apples.

FLOATING CONTROL - A characteristic exhibited when you have to go to the restroom, but can't leave the computer.

FLOATING POINT - The absolute limit before floating control is lost.

FLOW CHAR - A graphic representation of the fastest route to the restroom.

ARITHMETIC SHIFT - The preferred dress of female mathematicians.

MATHEMATICAL MODEL - 36-24-36

NUMERIC LITERAL - see mathematical model

SPECIAL-NAMES - What a programmer has for his boss.

FIXED LENGTH WORD - Four-letter words used by programmers in a state of confusion.

RESERVED WORDS - see special-names.

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NEW MEMBER: A new member is.....no, no, I can't tell that.... Seriously, now, (just think of Mikey), and give a big welcome to our new members, STEVE ERICKSON and THERESA OVERALL. Please get acquainted, and inform them what a MIKEY and "BIG BLUE" really is!

Thanks to NICHOLLE for making the banner for our kick at INFOMART!

In the near future, we hope to see articles from JIM LESHER, member profiles from DOUG GARRETSON, and from whiz-kid JOHN "I can solder in my sleep" GJON. LYNN NIDIFFER, EDITOR

"DAFFYNITIONS" Submitted By LOUIS GUION

ADDRESS: The type of attire worn by some female programmers

ALGOL: The husband of Polycol. Their daughter is Polygon.

ALTAIR: A place where computers are sacrificed

ARRAY: A blast from a CRT

BACKUP: Opposite of forward

8036 - The year you finally pay off your computer

8037 - The year you finally pay off your peripherals

8038 - The year your spouse forgives you for buying the computer

BRANCH - A stick used for beating

BUFFER - A programmer who works in the buff (John, are you listening?)

CODING - An addictive drug

COMPUTER - A device designed to speed automate errors

CP/M - Program listing for "Look in the evening section."

CPU - C3PO's mother.

Dip - Inventor of a famous switch.

Duplex - Having two apartments.

Forth - One of the top five computer languages.

GoGo - Garbage in Garbage out.

Disk Drive - A motor for a frisbee.

LOGICAL OPERATION - Getting out of data processing and marrying a rich widow.

MACRO - The last half of an expression of surprise - "HOLY MACRO".

Ibm - In London, a frequent answer to the question: "Where is the tour guide?" "I be 'im."

IC - Understanding, as in, "Oh, I see."

INITIALIZE - Carving you initials on a floppy disk.

INTERATE - A healthy illiterate.

JOYSTICK - A peripheral intended for use only by consenting adults.

KEYBOARD - Resembling a typewriter, a keyboard is used for entering errors into the computer.

Try to show at 9:00 and participate in the lively discussions that can take place before the meeting starts. This can be some of the highest quality time spent with the group since it is informal and is on a one-to-one basis, making it much easier to solicit and receive advice on a myriad of topics. Remember, the main business meeting will start one half hour earlier than in the past, at 9:30 am. You can't say I didn't tell you!

GRAPHICS MINI-SIG

BY

IMOGENE OSBORN

There will be a Graphics Mini Sig at Charlice Althar's house on Sunday, June 25th. Please check the schedule in this Newsletter for the correct time.

Some of the the programs that were sold and ordered at InfoMart will be demo'd and discussed.

JIFFY FLYER.....Full page prints in  
4.5 minutes.

JIFFY CARD.....4 fold prints in  
2.5 minutes.

WYSIWYG place graphics  
anywhere, shift,  
insert, delete text/  
lines, 45 borders,

69 CSGD graphics,  
save/load 1-99 copies,  
and much more.



IMOGENE OSBORNE

FORM SHOP, GIANT ARTIST POSTERS AND PRINT IT, are possibilities. For those of you who were not lucky enough to see John Creviston's presentation on Graphics, these products are created by Roger Merritt of Comprodine in California. The appealing way he has of programming-is that he has great prompts on screen and they are very clear and easy to follow. This is without reading and referring to pages of docs.

Also, for those that have color printers (Epson/Star) he has two programs: COLOR CARD AND COLOR FLYER. We will have a color printer at this Mini Sig.

Please look for the sign-up sheet at InfoMart!

THE DISK DABBLER

BY

THIERRY WEBER



Gosh, That was a short month if I've seen one. Seems it was only yesterday that I went thru that mob scene at Infomart with everyone trying to get their little greedy hands on one of the packages of colored diskettes I was offering for sale. Actually, I'm exaggerating just a tiny little bit. Although, the response WAS positive, it was not overwhelming. But, enough of the negative stuff here.

After what seems to be a century long month and a half, I have finally put my faithful TI in line again. If you tuned in to the 99er you might have heard that several of my peripheral cards got "Zaped" by some lightning. Thanks to DTIHCG in general, and the generosity of Louis Guion in particular, I was able to get a "loaner" PE box while mine is being looked at by the club's guru (John). Now THAT'S what I call club support, and to pick up on a theme that emerged at Infomart, that's one of the many things we are at risk of losing if we don't wake up and do something. Starting with next month we will return to an idea that emerged last year and was abandoned due to some technical difficulty. We, (that's I), will tape the main Infomart meetings and they will available for all to see. I want to dedicate that "first" taping (actually the one we did last year was a "pilot"), to Tom Hall who, will probably not be able to attend.

That's all I got this month. Be on the lookout for a surprise coming from France in the near future.....

SEEMS LIKE ONLY YESTERDAY....

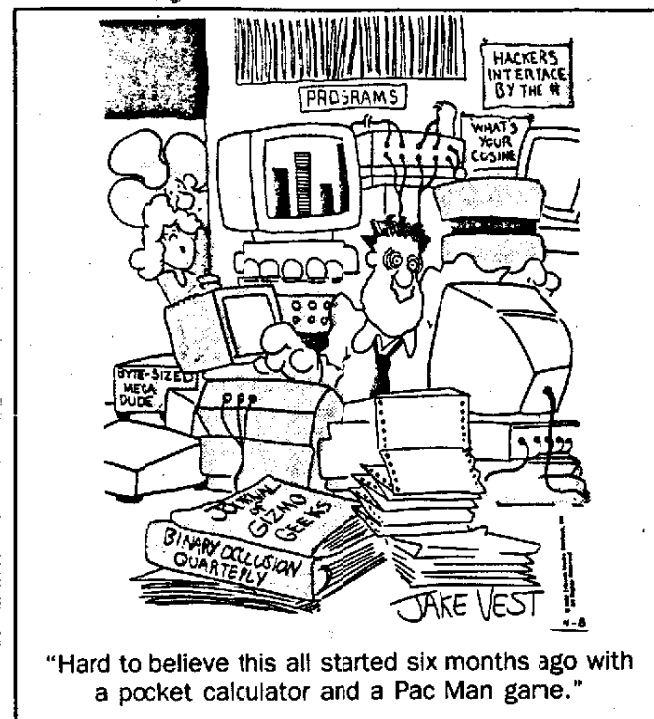
- June 1988: We were learning about YCR Hook-ups and using Terminal Emulators.  
Doc Graves recuperating from a stroke.
- June 1987: Jon Hodges shows us how to install surge and noise suppression in our power strips.
- June 1985: Prez Richard Roberts reports that V.P. Dan Johnsen had been side-tracked for serious leg surgery. Dan was creating programs, supporting TIBBS, and teaching us Assembly language!
- June 1984: Bulk disks purchase proposed at \$1.00 each.  
Dan Johnsen presents a graphics program.
- June 1983: The last TI Store at Prestonwood closes.
- June 1982: Prestigious Hockady School opens a computer camp with 50 99/4A's and peripheral boxes.

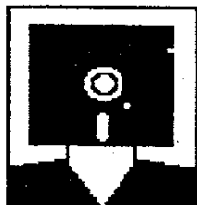
If you have a request for a particular meeting presentation topic be sure to mention it to one of the committee members. Suggestions are always welcome, almost as much as people willing to put on a program.

The handouts from the May meeting should be brought to the June meeting. There will be some additional pages and perhaps you have a question or suggestion for the manual. I hope that you took notes and have found the information useful. If you missed the May meeting, there will be a limited number of handouts and maybe a few more copies of the disk for June, but wouldn't bet the farm on getting a disk..... I will ask Charlice to add it to the Library.

Till the tenth..

jcc

**THAT'S JAKE**



JOHN CREVISTON

# Graphics

Here we are, in the beginning of the summer months. The attendance of most groups seems to be less during these times before picking up again when school starts. Vacations and yard work along with trips to the lake all take their toll on attendance.

We had a pretty good crowd at the graphics demonstration. The show went overtime and yet much less than half of the material was presented. In June Terry Notley plans to continue the program. If you are interested in having a hands-on mini-sig at Infomart or somewhere else you should tell the people in charge of scheduling these events. We could have the programs that create graphics, convert graphics, and use (including printit) graphics for the members to work with.

There are so many ready-made pictures and fonts (typestyles) available for bargain prices that you don't have to make all your own 'from scratch'. Our Library has several disks that can be ordered from Charlice. Order GRAFPX3006 thru 3010 to get the files that will work with the programs used in the May and June programs. Please bring a sample of your work that you made on the 4/A with the Comprodine programs to the next meeting.

~~We are still looking for the DIGIT 80 column card to arrive. A demo will be scheduled as soon as it can be.~~ *has arrived!!!* Other hardware demos planned include the Myarc harddisk. *for July.*

*has been* The sales of the programs from Comprodine went so well that all of the copies were sold and more had to be ordered. If you bought some of the ones Charlice had then you have an increased collection of graphics utilities to use to make banners, posters, flyers, and greeting cards with.

PagePro 99 from Asgard came in the mail this week. I spent the first 2 hours reading the manual and changing the XE utilities to allow the WDS1 name in addition to the DSKx. After converting some TI-Artist Instances and fonts I tried to make a page. The program is very easy to use and it worked the first time! PagePro will allow mixing of text and graphics and you can have 2 fonts and line graphics plus up to 28 instances in the page. It can import TI-Writer files for the text or you can type it in. There is a routine to columnize text so you can make it look like newspaper printing. There are a host of features and someone needs to volunteer to learn and demo it soon. The main program is all assembly language and it works very fast.

CHARLICE ALTHAR



## THE LIBRARY CORNER

By  
Charlice Althar

Remember all those Graphics disks you got copies of at our Library Swap last winter? Have you been using them? Are you aware that many of them can be used with some of the programs demonstrated so well by John Creviston at our May meeting?

For instance, we've had RLE-MAX in our library for some time. It does a great job of printing pictures which are largely public domain in nature. There are literally hundreds of these out there in the world--in fact, our library has 34 disks full of the pictures! Not being much of a graphics person (until the May meeting!), my personal experience with this is quite limited, but a local authority on the subject has informed me that RLE-MAX can convert its own pictures, plus some of those from other graphics programs, to a TI-ARTIST format picture. Then, TI-ARTIST can be used to change them to INSTANCES, which can be used by GIANT ARTIST POSTERS, PRINTIT, and PICTURE IT from Comprodine, as well as other programs.

We also have a number of disks with TI-ARTIST INSTANCES on them. In order to use these with GAP, they must first be expanded to full-screen size; this can be done with GRAPHICS EXPANDER, also demo'ed by John in May.

Graphics is an area that has seen a virtual explosion of new programs for the 4/A in recent months. With many of these, it's finally possible to be extremely "creative" in the USE of graphics, without having to be an artist and "create" the artwork itself. Our library has quite an assortment of this ready-to-use artwork, you probably have a few disks of it lying around. Look through our Catalog and check 'em out--if you don't already have them, we're only a phone call away from making the copies for you.

As always, library disks are available to DTIHC6 members only; the charge is \$2 per disk if you supply a blank disk; \$3 per disk if we supply the disk. My machine is always connected, so give me a call to place your order. Leave me your name, address, phone, the name of the disks you want, and how/when you wish to pay for them and get them. I can bring them to the next meeting, or you can mail a check and I'll mail the disks! Graphics can be a lot of fun--give it a try!

GROUP PURCHASE

OF

GRAPHIC PROGRAMS

By CHARLICE ALTHAR

As part of our current emphasis on Graphics on the TI-99/4A, we have been very fortunate in making connections with Rodger Merritt of Comprodine, in Fullerton, California. They offer a number of very fine programs, impressive for their ease of use, with many on-screen prompts, making it possible for even a confirmed "non-teebie" like me able to very quickly load these programs and print out some fantastic results! Several samples printed by various Comprodine programs were displayed at INFOMART on May 20.

Here's a very brief run-down on some of his programs:

- 1) PRINTIT with PRINTIT--allows you to do some "desktop publishing", including Titles, Labels, and Banners. Has a Graphic/Font designer, and uses TI-ARTIST Instances.
- 2) PICTURE IT--converts Instances for use in Banners, XB programs, and TI-WRITER. Create Letterheads.
- 3) JIFFY FLYER 3.0--makes full page flyers; WYSIWYG (what you see is what you get) lets you see the graphics, borders, multiple large and small fonts on screen. Easy!
- 4) JIFFY CARD--prints the outside and inside of a folded greeting card all in one step; WYSIWYG. Fast and easy!
- 5) FORM SHOP--create/print forms in TI-WRITER; WYSIWYG with horizontal/vertical single/double lines. Fantastic! Rated 4 stars in March 1989 MICROpendium.

6) G.A.P.--Giant Artist Posters prints full-screen TI-ARTIST Instances in 9 sizes from 10x14" to 5x16"! Create a mural! Received 4 stars in May 1989 MICROpendium.

7) PERSONA AUDITOR--excellent, well-documented auditor program.

Rodger Merritt helped us by sending us 41 of these programs in time for our May meeting. Our members grabbed every one of them--and we now have an order in for an additional supply. He made a special price to DTIHCC, so this has been a mutually beneficial arrangement. Thanks, Rodger!

If you purchased one of these, please help us in preparing for our June meeting, which will be a continuation on the Graphics theme: as you try out these programs, save your print-outs, and if you don't send them to Tom Hall at Arlington Memorial Hospital, bring them to INFOMART or June 10! We'd like to have another display of what can be accomplished with our orphan!

MISSING---TOM HALL

FROM CHARLICE ALTHAR

Everyone missed one of our most valuable members at our May INFOMART meeting. Tom Hall wasn't there.

The night before the meeting, an 18-wheeler struck him broadside, on the driver's side, while he was in Denton to visit his Mother. Although his injuries are quite severe, he is extremely fortunate, because they could have been much worse. Several fractured ribs, a fractured leg, and multiple lacerations and bruises are his primary injuries.

On Friday, May 26, surgery was done on his leg, placing a steel plate and screws. He hopes for a lighter-weight cast to be applied the first of the week.

Tom says to tell everyone "I'm OK". We hope he will be soon, 'cause we really miss him. In the meantime, he'd appreciate any contact with Club members. Current address is:

Arlington Memorial Hospital

800 W. Rando Mill Rd.

Arlington, TX. 76012

(metro) 871-265-5581 Room 2305



TOM HALL