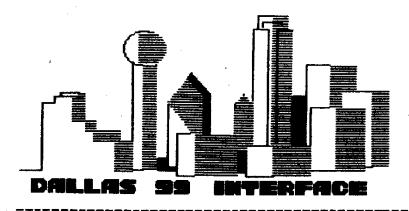


75229 COMPUTER GROUP



Volume 8, Number 6

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

> DALLAS TI HOME COMPUTER GROUP PO Box 29863 Dallas, Texas 75229

NEXT MEETING: Saturday, June 11, 1988 The Dallas INFOMART

Inside the Dallas 99 Interface

Schedule of Coming Events DTIHCG Meeting Summary Program Committee Report NextStep Workshop MiniSiG Madness

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June 1988

SCHEDULE OF COMING EVENTS

DATE	TIME	EVENT		
6/11/88		INFOMART MEETINGS		
	07:45	Set-up help		
	09:00	Hardware SIG: TI-to-VCR hookups.		
	10:00	Main Meeting: Using the 4A with your VCR.		
	13:00	Prog'ing SIG: Using terminal emulators.		
6/18/88		EXECUTIVE COMNITTEE MEETING (at Guion's)		
	13:00	Officers		
	14:30	Committee Chairmen		
6/19/88	14:00	MiniSiG: Advanced telecommunications.		
6/22/88	18:00	Newsletter deadline.		
6/24/88	17:15	NextStep at Wyatt's, Beltline and Josey.		

7/09/88 INFOMART MEETINGS

NOTES:

\$ = Attendance Fee

= DTIHCG Membership Required

+ = Reservations Required

SIG = (S)pecial (I)nterest (G)roup

Dallas 99 Interface

WHICH MEETING FOR ME?

The Dallas TI Home Computer Group features a wide variety of meetings, held throughout each month. One or more of these is bound to be just the one for which you're looking.

MAIN MEETING AT INFOMART

This meeting has a little bit of everything. We open with a short business meeting and announcements, follow with an audience "open forum," participation present an informative program on preannounced topics and wrap it up with merchandise sales and new member/visitor orientation.

SIG MEETINGS AT INFOMART

Topics of a little narrower range of interest are presented in these Special Interest Group Two such meetings are held each Meetings. month, one preceeding the main meeting at 9:00 am and the other following the lunch hour at Subjects include application 1:00 pm. hardware, programming and other software, fascinating topics.

MINISIG MEETINGS

For "hands-on" sessions and in depth looks at literally ANY subject, MiniSiG meetings are held at members homes or businesses throughout the Dallas area. Generally at least one of these meetings is planned and scheduled by the group during each month. Additional meetings may be held at any time by any member with adequate enthusiasm for the topic; the group stands ready to help you find and contact people with like interests.

NEXT STEP WORKSHOPS

Originally a MiniSiG, the NEXT STEP has taken on a life of its own. This is the informal meeting at which to get your questions answered, your hardware problems diagnosed (and probably fixed), to get to talk casually with the "experts" and, often, to eat! Many of SEE "MEETINGS", page 4

"MINISIG" (continued from page 5) Sunday, June 19th, 2pm, same place, will find us at the "ADVANCED TELECOMMUNICATIONS MiniSiG". Be sure to sign up, get directions and get a circular of this premier event.

June 1988

Plans for July MiniSiG, include Advanced Graphics and how to do a bunch of neat stuff by transporting graphics from one program to another. We will talk about CALENDAR MAKER and CERTIFICATE MAKER. The door prize will be "CALENDAR MAKER" by ASGARD. Free, no tickets to buy, just sign up and be there you must be present to win!

September and October MiniSiG's will be a class room teaching situation at St. Mark School in Plano. Angela Parker is Hostess. I am looking for teachers of TI WRITER and MULTIPLAN. Each attendee will have a TI99/4a work station to follow along with the instruction. This is real HANDS ON!

I will have circulars of each event. Be sure and pick up a reminder - when you sign up for one of these MiniSiGs. Calendars of each month's events will be available.

I need suggestions for the August MiniSiG.



NEXT-STEP WORKSHOPS Tom Hall

The April 29th meeting at Wyatt's in Richardson started a little slow, but ended on a high note. We had visitors from other TI99 Clubs! I regret that I only got the names of; Bill Ivey and wife from Oklahoma City - Center 99'ers: Bill Fielden from Louisville, Kentucky - TI99/4a Computer Society.

In addition to all that excitement, someone SEE "NEXTSTEP", page 7

"NEXTSTEP (continued from page 6) was passing by (outside) saw us through the windows and saw what we were doing. So they came in and joined us, I don't mean just sat down! I mean they joined the club! See what you missed, by not being there.

John Guion won the door prize.

The Wyatt's in Richardson, at Central and Beltline is different than the one on Josey. The selection of food is not as large, but most agreed that the quality of the food was better. I thought the food was better, too. We will meet at this (Richardson) Wyatt's on May 27th.

In June we will return to the Wyatt's on Josey and Beltline.

At this writing we don't have a firm meeting place for July. After the July NEXT-STEP we will return to the Wyatt's on Josey and finish the year there.

I will have circulars at the SUPER SATURDAY (Infomart) meetings, giving the date and place of each NEXT-STEP Meeting. Be sure and pick up one of these circulars and keep it as a reminder.

Even if you don't need to get something fixed, you will enjoy the fellowship and just talking, in general, about our anazing computer. Remember a lot of planning and hard work goes into producing these special meetings, participation and attendance keeps them going.

ATTENTION NEWSLETTER EDITORS

June 1988

Do you reprint articles from other user group newsletters? Tired of poor quality second (or third) generation reproductions? Weary of retyping them and listening to your readers complain about YOUR typos on top of MINE? Let's do something about it!

If you'll agree to reciprocate, we'll periodically send you disks with formatter ready copies of our news, features, programming and entertainment articles. We'll "edit" out the stuff that's of local interest only (meeting schedules and the like), so we expect to put several months worth together before we ship 'em out.

Just send us your request and your group mailing address and we'll get the ball rolling. When you receive our disk, fill it up with your ORIGINAL material and mail it back to us. As long as you keep up your end, we'll keep sending Mike's award winning programming, Jon's nationally published tech articles, Louis' thoughtful commentary and (as the big guys say) MUCH, MUCH MORE! This offer applies only to not-for-profit user groups serving the TI Home Computer community. What a deal!

MISCELLANAE by Tom Hall

I bought two things at the TI FAIR that I want . to briefly mention. One is a program by John Johnson named "REMIND ME!". It is great, you can input/print your schedule by dates. I would call it a "productivity" program. The other is Earry Traver's "GENIAL TRAVelER", this is a magazine on a disk, and this SEE "MISC", page 9

"MISC" (continued from page 8) description doesn't do it justice. There are many hours of information and enjoyment on this disk. If you are interested, stop me at a meeting and I'll tell you more.

Doc Graves is in the NE COMMUNITY HOSPITAL recuperating from a stroke. If you want to send him a card, his address is:

Room 422 1301 Airport Freeway Bedford, Texas 76021.

During the past month I received a call from Vernon Marshburn. He and his wife have retired to Olathe, Kansas. Vernon is still a member of DTIHCG, misses all of us, especially the NEXT-STEP Meetings. He still gets disks from the library and enjoys this NEWSLETTER. If you want to call him, his number is 913-782-5474. His mailing address is:

2417 Post Oak Road Olathe, Kansas 66061.



Tom Hall has showed me that I missed a good deal at the TI Faire. Tom purchased the May 1988 issue of the GENIAL TRAVeLER which is a "diskazine" created and distributed by Barry Traver. When shown the listing HEARD ON of programs this single disk contained, I was amazed. Some of THE BUS

Louis Guion the things included on this disk ----- were an Infocom vocabulary lister, a simple TI-Artist slideshow program, an improved version of XB UnBash, a new TRACE utility, a utility that assists in converting your FLATO diskettes to double-side, Mike Dodd's new M-COPIER, ARCHIVER V2.1, and a new version of the famous Danny Michael NEATLIST. SEE "BUS", page 10

"BUS" (continued from page 9) Those were not all of the neat things offered, either. I feel ashamed of myself to have read various things about this diskazine which have simply passed in one eye and out the other, as it were. This is really great stuff. The price is \$36 a year from Barry Traver, 835 Green Valley Drive, Philadelphia, PA 19128. I don't know if there is a single copy price other than at gatherings attended by Barry. Perhaps you could ask Tom Hall if he'll be subscribing. Maybe several more of you would like to subscribe at the same time. Minisig stuff here, Tom?

At the risk of sounding like a shill for Tom's adventures in software. I would like to plug another of his firds, REMIND-ME, by the author of our beloved Horizon Card's ROS, Johnson, of Miami, Florida. This is what Tom has started using to keep his version of the DTIHCG activity calendar. In a way, REMIND ME seems to fill part of the role satisfied by SIDEKICK on the "other" machines. It allows the user to create a personal schedule calendar (yes, it does have a scratchpad as well) covering almost any month either past or present. The "calendar" displayed on the screen then can be accessed for any particular day of the month. Then, in the day you have selected, you can enter quite a few lines of text which can later be called up and displayed again or, as Tom does it, they can be printed on your printer. A very nice piece of work, and it is available commercially from Genial Computerware, P.O. Box 183, Grafton, MA 01519. Another "gotta have."

To complete the trio of new software shown to me this month, I peeked into a package addressed to the club from Inscebot, Inc. P.O. Box 291610, Pt. Orange ,FL 32029. package was sent to us, First Class, on SEE "BUS", page 11

"BUS" (continued from page 10) May 17th, by Dennis Faherty. Does that ring a bell? Well, it should, as Chris Faherty, the author of TI-ARTIST, was the guy that recently helped out Jon Hodges and John Creviston with the mouse problem Jon was having with the enhanced portion of TI-ARTIST. Chris told them exactly which part of TI-A to change so that the mouse works perfectly.

Now they sent the DTIHCG a complimentary copy of their new TI-BASE data management program. Dennis says, "We had such an excellent response the last time we made this offer that we thought we would try again. We have a new product out, TI-BASE, which we would like to donate your users group." He goes on to say, "Since this is a new product, we would appreciate any feedback your group might have in terms of likes, dislikes and suggestions for future additions. Also (heaven forbid) in terms of problems which you might encounter."

He also offered us a special discount price should the group want to purchase a mass buy. I'll be turning this package over to the club so that we can schedule a demonstration and hopefully place this order!

Inscebot claims that "TI-BASE is the place to collect and organize your data. Record definitions are customized to your exact needs. Data may be freely interchanged between all typed of records. Simple structured command language allows an easy implementation of needed functions. Address lists, check books, business applications, all easily performed and maintained on diskette by TI-BASE."

Records can be sorted. TI-BASE supports simple arithmetic, Triq, logical, and Boolean math functions. And, perhaps a first for the TI database world, it has a command language. SEE "BUS", page 12

"BUS" (continued from page 11)
The full price is \$24.95 plus \$1.50 postage
and handling, for those of you that can't wait
for the club's mass buy. The program does
require a 32k memory expansion, a minimum of
one disk drive, and either extended BASIC,
Editor/Assembler, or Mini-Memory modules for
the TI-99/4A.

---- MEMBERSHIP SERVICES -----

99er CONNECTION BBS

Fire up your modem and call 214-272-2786. The group BBS answers both 300 and 1200 baud, 24 hours a day, seven days a week. Be sure to let the SysOp know if you are a new DTIHCG member...

STUFF FOR SALE

Each month a new Disk-Of-the-Month, packed with a little something for everyone is available at group meetings for \$3.00 each. A limited number of "back issues" may be available, be sure to check with the D-O-M chairman.

Blank diskettes are also available for purchase at most group functions. These high quality, generic diskettes may cost a nickel more than the "junk stuff," but they ALMOST NEVER give you any problems; if they do the Diskette Sales Chairman will ABSOLUTELY NEVER gives you any problem exchanging one!

Other "minor" hardware (GROM ports, keyboards, power supplies, cables, etc) are also avail; able to members at most meestings. See the "Material Distribution" chairman to get the going rate on the things you need.

SEE "SERVICES", page 13

"SERVICES" (continued from page 12)
As opportunities arise, the group often sponsors "mass purchases" of major items of hardware. Watch this section of the

hardware. Watch this section of the newsletter and stay awake at the meetings to find out what the current "buy" is.

HARDWARE LOAN

A limited number of 99/4A consoles and acoustic modems (you thought they were all gone, didn't you?) are available for loan to members who experience equipment failures. The Hardware Custodian doesn't carry this stuff around with him though, so be sure to give him a call BEFORE the meeting to let him know your needs.

"PEOPLE SERVICES"

The Recruitment Committee is always on the lookout for new and better ways to let potential members know we exist. If you have a suggestion or (better yet) can lend a hand, give the chairman a call.

The Membership Committee handles enrollment of new members and distribution of information to guests and new members alike, as well as providing services to our existing members. If you're new, check with the Membership Chairman if you need a little assistance; if you've been around for a while, give him a hand in welcoming our guests and new members.

Our Volunteer Coordinator has a multitude of thankless tasks. Each meeting requires organization of who is bringing what, who will help with the set up and tear down, to say nothing of notification to the membership. If the chairman asks for your help, give it cheerfully; better yet, volunteer BEFORE she has to ask!

DTIHCG MEMBER PROFILE: JON HODGES

Jon Hodges is one of the Dallas TI Home Computer Group's most respected members. A group member since 1985, Jon has served the DTIHCG in many capacities, from Membership/Recruitment Chairman to Hardware Chairman to his present position on the Program Committee. Jon has also served on the Nominating Committee, and has led many discussions and presentations for the group, including his fantastic TI-Writer MiniSIG.

Born in Philadelphia, Jon moved to the Dallas area five years ago. He has been a Richardson resident for the past four years. He is married to Cathy, and according to Jon, they have "no kids yet, but we enjoy trying!".

Jon is employed by NCR COMTEN in Richardson, where he serves as a Technical Representative (hardware fixer). He services mainframe computer communications network processors. Jon utilizes his TI-99/4A for some of his work-related duties, including accounting for service events, sending E-mail to other service points, and making recommendations for hardware modifications, as well as for normal office communications.

Other than for work, Jon utilizes his 99/4A, which he has owned since 1984, for various activities and functions. These include: Telecommunications (Jon is a regular visitor on the club's 99er Connection bulletin board system); TI-Writer (for mass mailings and songbook publication); Creating TI-Artist pictures; and as an article-composing tool. Jon also programs in Basic and utilizes print-codes extensively.

Jon does work with other computers in his field of employment, including IBM mainframes and peripherals, and a newly-acquired Tandy SEE "PROFILE", page 15

"PROFILE" (continued from page 14)
Model 100 laptop for use as a portable
terminal and E-note taker.

Aspects that Jon likes most about the Dallas TI Home Computer Group are the broad base of user support found in the group, and the fact that "no matter what your interest, you are likely to find others with like interests." He also appreciates the depth of the group, stating that "there is a program or committee in operation to cover almost any need."

In his spare time, Jon likes to work with computers, music, and computers IN music (MIDI). Jon also plays the bass guitar and operates the sound system for his church. His wife Cathy is a singer/songwriter, and she and Jon met while they were working on her album project together.

Jon has been named COMTEN "Support Person of the Year" for his extensive article covering all aspects of remote console connection to NCR COMTEN's various processors. Jon has had articles published, several MICROpendium's reprirt of an article that was originally written for the Dallas Interface, "Control Signals: The Whys and Wherefores of DTE and DCE". This article appeared in MICRO's June 1987 issue. And in the April 1988 MICROpendium, Jon's TI-Artist reference sheet was published. Jon has also written numerous articles for the group's own publication, the aforementioned Dallas 99 Interface. And in the future, MICROpendium will publish a series of articles concerning Jon's adaptation of the TRS-80 Color Computer Mouse for use with TI-Artist.

All in all, Jon Hodges has been a very valuable asset to the TI-99/4A community. He is well respected and liked by all of his fellow DTIHCG members. When asked about his "dislikes", Jon listed only one: Disco!

---- THE LIBRARY CORNER -----

SOFTWARE LIBRARY

A copy of the DTIHCG Software Library catalog may be obtained from the librarian in one of the following formats. Copies are free, but you must provide blank diskettes to replace those you are given:

6 SSSD diskettes 3 DSSD diskettes Printed copy (by prior arrangement, only)

Programs are provided by COMPLETE disk only for a service charge of \$2.00 per disk (you provide the diskette) or \$3.00 per disk (we provide diskette, mailer and postage). Additionaly, the group schedules periodic meetings at which you may copy as many disks as you wish for one, "flat" fee.

At last count, there were over 235 diskettes in our library. Members are encouraged to donate copies of public domain or freeware programs at any time; please see the software librarian to do so.

Many programs are also available (or can be made available) on cassette. See the librarian for more information.

CARTRIDGE LIBRARY

Over 70 DIFFERENT software cartridges are available for a one month checkout from our cartridge librarian! This service is an excellent way to try out some of these titles that are not available in any other format, before you buy a copy of your own. See the cartridge librarian during normal group meetings to get an up-to-the-minute list and check out your personal favorite.

As with the other DTIHCG libraries, members are encouraged to contribute modules that they SEE "CORNER", page 17

"CORNER" (continued from page 16) find are no longer being used. Especially appreciated are those with complete, intact, original documentation.

ADVENTURE LIBRARY

Like the cartridge library, our Adventure Library works on a one month checkout basis. Original, complete versions of these programs are available for you to try before you purchase your OWN copy. See the Adventure Librarian for a complete list of the games currently available. A limited number of adventures are also available in cassette form.

NEWSLETTER LIBRARY

Our newsletter library is unique because Mike Stanfill, our librarian, has taken all the work out of it for you! His compilations of the "Best Of the Newsletters" are broken down by major topics of interest. See Mike to find out what is currently available and check out one of these fine collections on a monthly basis. Tell him you read about it in a newsletter...



CEOTICS

It seems as though with man's highest advances in technology, he has only scratched surface of the technology of the designer of the universe. Take a very small ant, whose brain is smaller than the head of a pin. Yet he maneuvers about quite Jim Lesher skillfully, He can see and ----- coordinate his limbs with his

sight, has an entire nervous system, digestive system and a sensory system and more. Yet even with the cray super computer and the latest technology in mechanics, this monstrous machine very slowly takes a step about every three seconds after analyzing all the information transmitted to the cou thru the visual sensors. SEE "CEOTICS", page 18

"CEOTICS" (continued from page 17) So it is in this writers cpinion that the ultimate computers will be biologic. With genetic engineering, gene splicing and recombinate DNA, it is not too difficult to imagine. Some people go so far as to say, a computer will some day handle every financial transaction in the world. At this very moment a world wide network of banks interconnected by computers and satelites is already in operation.



FUNNYWEB FARMZ Mike

I'd like to start off this months column with a hearty "WELL DONE" to the folks what ran the TI-FAIRE, with a special salute to Richard "I gotta be outta my mind" Fleetwood and his loyal henchperson Oscar "What do you mean NEXT YEAR?" Smith. Thanks For without single-minded lunacy I probably never would have met folks like ----- Bob "Eh?" Boone, Scott "What, me sysop?" Darling, Terri "Boom-Boom" Masters, (From whom I coaxed a Super Extended- Basic cartridge for a nifty, fifty bucks! Does this mean SXB Tinygrams are on the horizon? Does the Pope float?) Barry "The Genial one" Traver and, lastly but not leastly, John Singleton from Lake Charles, Louisiana who shook my hand and thanked me for my Tinygrams (There is no accounting for taste, eh kids?).

Speaking of Tinygramming, I promised two issues ago to bring you actual Tinygrams from foreign newsletters. So, in a 'better late than never' mode, I present "TINYWHEELS", a slightly modified version of a program called "Fortune of Wheels", written by Ed and Mike Machonis of the QB-99er's of Queensborough, These two fellows write Yawk. Noo prodigiously so we'll be hearing more from them later I'll bet! SEE "WEB", page 19

*WEB" (continued from page 18) But for now, TINYWHEELS is a two-player home version of "Wheel of Fortune", which means no Vanna (BO00000!). Another difference in this game and the original is that in this one you can attain the correct answer and still lose points. To wit:

After you've typed in and RUN the program your partner (Or you, figure it out between yourselves! must enter the important data, a famous person, a place, an animal, whatever! The guesser should be encouraged to avert his eyes from the screen at this all-important moment. Once entered the quesser will behold a number of dashes on the screen indicating the length of the current data (Spaces included.).

Now, let's say the catagory was "Famous People" and the answer is "ED AND MACHONIS" (What the heck, give 'em their hour in the sun! By the way, all entries and answers are in caps, so alpha locks down!) then the total number of dashes on the screen will be 20. This means the max value for this phrase is 20,000 "wheels" (Ask Ed and Mike!) and each time you quess at a letter or the entire answer your possible 'take' is lowered by 1,000 which means if you take more than 20 tries at the solution you're going Another quirk of the negative figures. program is if you discover the winning phrase letter by letter you STILL must enter "ED AND MIKE MACHONIS" for the program to understand that you have figured out the answer. So a few suggestions:

±1) Have you and your partner choose a set number of catagories, perhaps consisting of famous people, a place, a famous phrase, an animal and any member, past or present, of Reagan's cabinet who is now under indictment.

SEE "WEB", page 20

"WEB" (continued from page 19)

(2) Play the game five times using these catagories, note the score, quit the program and trade places, the guessee becoming the guesser (Or vice versa.) and play again. The person with the best score, or is faster on the draw, wins!

```
********
* l !****TINYWHEELS BY******
    *ED AND MIKE MACHONIS**
    *OB 99ER'S USER GROUP**
* 2 CALL CLEAR :: INPUT "ENTER *
                      ":M$ *
* THE MYSTERY PHRASE
* :: CALL CLEAR :: L=LEN(M$) *
*********
* 3 D$=RPT$(CHR$(30),L):: FOR *
* J=1 TO L :: IF SEG$(M$,J,I)< *
* >" " THEN 4 ELSE D$=SEG$(D$, *
* 1,J-1)&" " SEG$(D$,J+1,L)
* 4 NEXT J :: PRINT D$ :: T=0 *
*************
* 5 T=T+1 :: PRINT :"TRY No."; *
* T::: :: INPUT "TYPE LETTER O *
* R ENTIRE PHRASE":A$ :: IF LE *
* N(A$)>1 AND A$<>M$ THEN 5
* 6 W=L+1-T :: IF A$=M$ THEN 9 *
***********
* 7 FOR J=1 TO L :: IF SEG$(M$ *
* ,J,1)=A$ THEN D$=SEG$(D$,1,J *
* -1|&A$&SEG$(D$,J+1,L)
* 8 NEXT J :: CALL CLEAR :: PR *
* INT :D$ :: GOTO 5
* 9 FOR J=1 TO W :: CALL SOUND *
* (99+J*9,330+40*J,0):: NEXT J *
* :: F=F+W :: PRINT "YOU WON *
* ";STR$(F); ",000 WHEELS!":;: *
* 10 INPUT "PRESS ENTER TO TRY *
* AGAIN":G$ :: GOTO 2
***********
```

"WEB" (continued from page 20)
Thanks again to ED and Mike! But, of course,
no "Funnyweb Farms" (Patent Pending) would be
complete without a program from yours truly.

From Lavid Ahl's book "More BASIC Computer Games" (via Jim Stewart, bless his lil' punkin head) come wonderfully weird programs written in wretchedly generic BASIC, suitable for probably every BASIC compiler ever written. But this tends to make all the programs, large or small, horrifyingly elaborate; so instead of simply converting one for the 4A I chose to chuck the program and keep the idea, which brings us to this month's Tinygram, bearing the uncomfortable sobriquet of "TINYCRAPS."

Don't be frightened by the title as "TINYCRAPS" is just a simple little game of back-alley 'craps', using a pair of harmless, little dice. In this version of 'craps' you will toss the dice to get your 'down' number. Let's say it's a seven. You can continue throwing the dice, and accumulating points via the sum of the numbers thrown by pressing "Y" and ENTER after each pass. If you get unlucky (or greedy!) and throw the seven again you lose all of the points you've accumulated for that round, of which there are ten. You may opt out at any time by simply hitting the ENTER key. By the way, the computer will automatically throw for your 'down' number and for the next throw, whereupon it will check to see if you can have "Crapped out" or not.

After your turn is over it's the computers turn and it's pretty good since it uses a fairly elaborate algorithm to decide how many times to throw. You'll find it hard to beat the computer at this game.

After the computer "opts out" the scores will be printed to give you an idea of how far behind you'll certainly be. At the end of the game a winner will be announced (So to speak!).

"WEB" (continued from page 21)
So have fun, but blame Mr. Ahl and
Mr. Stewart for your frustration. Tah!

* 1 !******TINYCRAPS****** *****A TINYGRAM****** ****BY MIKE STANFILL*** **DALLAS TI USER GROUP* 2 CATA 156332223366 * 3 DEF S=INT(RND*11)+2 :: RAN * * DOMIZE :: FOR T=1 TO 10 :: P * * RINT :"ROUND";T:"": :: V,K,X * * =0 :: V\$(2)="I" :: E\$="ME=" * * 4 M=S :: PRINT "YOU ROLLED A * * ":M :: X=X+l :: F=F+M :: IF * * X=1 THEN N=M :: GOTO 4 * 5 IF N=M THEN PRINT "YOU CRA * * PPED OUT!", "" :: F=0 :: GOTO * * 6 ELSE INPUT "ROLL AGAIN? Y * * /N ":AS :: IF A\$="Y" THEN 4 * ELSE W=W+F :: F=0 :: PRINT * 6 RESTORE :: N=S :: READ F\$ * * :: L=VAL(SEG\$(F\$,M,1)):: FOR * * C=1 TO L*3 :: V\$(1)="YOU" * 7 J\$=" WON!" :: PRINT "I ROL * * LED A"; M :: K=K+1 :: V=V+M : * * : IF K=1 THEN A=M :: GOTO 9 * * 8 IF M=A THEN PRINT "I CRAPP * * ED OUT!":"" :: V=0 :: C=19 * 9 M=S :: NEXT C :: P=P+V :: * * PRINT : "YOU="; W, E\$; P :: NEXT * * T :: PRINT :V\$((W>P)+2)&j\$ *

	Club Officers	
President	Rip Dowling	817-467-0369
Vice-Pres	Louis Guion	214-239-6829
Secretary	Robert Jones 1	-214-875-7096
Treasurer	Greg Justice	214-240-6647
Mbr at Large	Tom Hall	817-267-5987
	Club Chairpersons	
Adventure Libr	Carol Tapia	214-442-5022
BBS SysOp	Dan Johnsen	214-494-6770
Cartridge Libr	Doug Garretson	214-475-7580
CCD Rep	Louis Guion	214-239-6829
CCD Alt	Lynn Nidiffer	214-228-4820
D-O-M	Chris Slenker	214-340-2463
Diskette Sales	Thierry Weber	214-686-8737
Hardware Chmn	John Creviston	214-256-2721
Historian	Richard Roberts	214-579-7822
Material Dist	David Martin 1	-214-370-3268
Mbrshp Chmn	Mike Chapman	214-255-5643
Mini-SiG	Tom Hall	817-257-5987
Newsletter Ed	Dan Johnsen	214-494-6770
Newsletter Libr	Mike Stanfill	214-320-2293
Program Chmn	Jim Stewart 1	-214-902-8686
Recruit. Chmn	Walter Pearson	214-943-2439
Software Libr	Charlice Althar	
Special Proj	Bill Pry	214-247-8909
Volunteer Chmn	Imogene Osborn	214-252-5985

These people are the club's officers and chairpersons. They all are invited to, and most attend, the two and a half 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