Page Two Report

Orchids

A big bouquet of orchids go this week to Dean Guy Phillips, summer school director, together with a card of thanks from THE DAILY TAR HEEL staff and the entire student body.

Dean Phillips has just completed arrangements for the summer paper to be the biggest in history. The DAILY TAR HEEL will appear twice weekly as a four-page tabloid. Prior to this year, the paper has been anything from a mimeographed notice sheet to a four page weekly tabloid. Last summer, it was a two-page weekly.

Dean Phillips is to be congratulated on his help in bringing The DAILY TAR HEEL in the line with the University's program of round-the-year education, the influx of freshmen this summer, and the resulting high enrollment.

Staff orchids this week go to Tom McCall and the Subscriptions Department for setting up a plan whereby seniors may receive THE DAILY TAR HEEL for only \$4 next year.

According to McCall, if only 400 seniors subscribe to the paper, it can be done as a service to next year's new alumni without our losing any money.

The weekly bouquet is tossed to McCall and his staff partly for this progressive idea, but mostly for the work without glory that they do day after day, all the year through.

The Editor's Mailbox

Madam:

It has been known for a long time now that near famine conditions are prevailing in many parts of India. Some of the Indian students on this campus have even received reports of deaths due to starvation. While official action to relieve this distress is pending before Congress, the urgency of the situation is such that individual offers of food or money would prove to be great value.

A large section of the Press in the country has vigorously called for aid to India. The New York Times, in particular has time and again stressed the need to act without further delay. We believe that the students of this University, as well as other resi-dents of Chapel Hill, can do their bit in fighting the dire threat of famine facing India's millions. Every penny collected will help feed some hungry mouth. At least as a gesture of sympathy for starving fellow human beings, we believe that action is worthwhile.

Contributions in money will be gratefully acknowledged by the Campus Committee. Donations will also be accepted from 9

a.m. to 2 p.m. on Wednesday. May 23 and from 9 a.m. to noon on Thursday, May 24 at booths in the "Y" court, or may be mailed to the address below. The service fraternity Alpha Pi Omega has pledged its support to this campaign and has agreed to man the booths.

It is proposed to send the funds collected to the Committee on India, American Council of Voluntary Agencies for Foreign Service. Inc.; this committee, "believing that many individual Americans might want to find a channel to give friendly aid to the people of India" (letter to the New York Times, April 9, 1951) has offered its services in transmitting help, and has stated that contributions will be used" for the purchase and delivery of supplies" which include "cereals, flour, powdered milk, and medicines.

Jim Wilson (Chairman), Heary Bowers, Bob Barrus, Paul Sommerville. Anne ' Zeman, Ingram Olkin. Ishu Bangdiwola, Sudhish Ghurye, Gopi Kallianpur.

Campus Committee for Famine Relief in India. P. O. Box 222. Chapel Hill,

Loyalty And Freedom

The students at Yale University got their eyes opened recently, A student planning to form a new campus club was informed by Dean Havemeyer that "whenever a new organization is formed here at Yale (and at any other university), the F.B.I. immediately investigates the organization, its membership, and its purpose." Because of this, the dean advised the student not to form the club or to say anything publicly about it.

It is a pleasant thing to know that the government is taking such an active interest in our doings here, that "Big Brother" is keeping an eye on us. I am not sure who the individual is on this campus whose proud task it is to inform the F.B.I. about what our campus organizations are doing and saying. I am sure he must be proud of his role in making America safe.

Why? Because a few centuries ago a really "Great Debate" took place in this country. It was all about the relation between the governed and those who govern. There were two ideas, an old one and a new one. The old one was that the governed existed with the consent of the government. The new one was that governments existed with the consent of the governed. Well, according to history, the new idea won out. An idea may seem to be a weak and fragile thing, but no power on earth can resist an idea whose time has come to be born. France tried to resist it and the country ran red with blood.

We are a practical bunch of "Joes" nowadays, and inclined to be a bit contemptuous of the power of ideas. We are likely to shrug off the distinction between these two ideas in the Great Debate back then, as if they had no relevance for the Cold War today. Sometimes we are even. fooled into thinking that we can stop communism by armed strength alone.

erned is something we have overlooked in America's list of natural strategic resources. Those men who believed in the New Idea thought this way; a government committed to acting so as to merit "free consent of the governed" will earn more than just that. Besides, it will gain a national asset which is so vital that a free nation cannot survive the enmity of unfree nations without it. That is, it will gain the dedicated active par-

by Tom Donnelly

vice of their fellow man and their nation. These men with the New Ideas seemed to think that a nation would be stronger internally if, rather than spend ing its time spying out evidences of disloyalty, it spent its effort: in meriting the loyalty of free men.

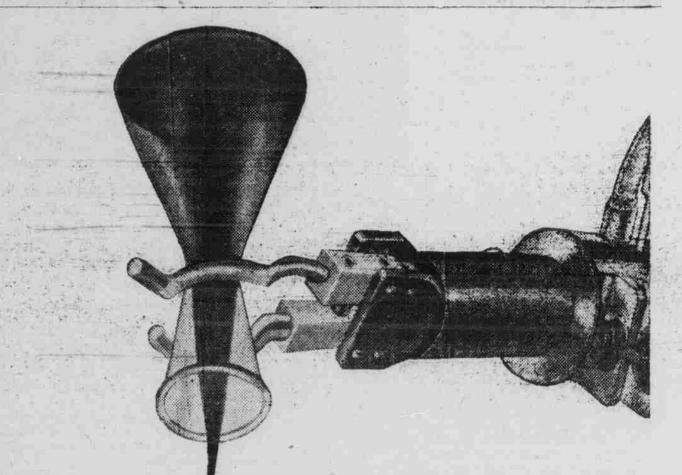
Oh, this F.B.I. man on campus? Well, his duty is to let the government know what we are thinking so that the gov ernment can respond more sen sitively to the wishes of us, its masters.

The Daily Tar Heel

The official student newspaper of the University of North Carolina at Chapel Hill, where it is published by the Pub-lications Board daily during the regu-lar sessions of the University except Maybe ideas are weapons, too. Maybe this old conviction about governments and the gov-too. Maybe this old conviction terms. Printing is done by Colonial Press, Inc., Chapel Hill, N. C. Entered Press, Inc., Chapel Hill, N. C. Entered Press, Inc., Chapel Hul, N. C. Entered as second class matter at the Post Office at Chapel Hill, N. C., under the act of March 3, 1878. Subscription price: \$8 per year, 3 per quarter. Re-production of the manhead, flag, or the name "The Daily Tar Heel," is prohibited without express permission of the Dublications Board of the Publications Board. Editor-in-Chief. Business Manager Glenn Harden Oliver Walkins Managing Editor. Andy Taylor

Associate Editor	Walt Dear
News Editor	Mac White
Sports Editor	Zane Robbins
Society Editor	
Office Manager	
Advertising Manager	
Circulation Manager	
Subscription Manager.	Tom MicCall

ticipation of free men in the ser- For This Issue: Night Editor, Roke Nell

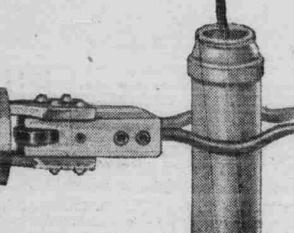


Tulane went through the process of an election last week. only to have the whole election of all campus officials thrown out 1. 1. 1. 1. 1.

Reason given for the invalidation-"The Election is invalid on the basis that more ballots were returned than were issued."

ſ	r)SS	w	or	d	Pu	Z2	sle		S		B	TI	M	GE	S	i	3	0
a di seconda										PP	30	Y	ER		0	N		A	N
1 0	AC	ROS				lengt		441		SI	AK	E	S	A	D	E	P	T	S
	lag			86	, Sia		2	13	-		Ε	N	- 8	1	E		R	E	P
	min	0830	1		, Br	ing u	noqu	- T.		ES	2 2		P.1			2	Ē.	5	1
2. A	mer	ican	rail		-	pa o	DUTO VI		50.3	AL	3	N	0 5	E	G	A	Y		R
	POR	d ma	Buai	10 00		way:				00	S I	E	T.	R	5	G		5	E
	Sec. 10	B	mia-	40	1	lasad	2000-000	<u> </u>	1.1	S	AR	A		10	N		C	T	
	tal	0		42		stem turba					RE	T	AI	N		P	0	0	L
	Jure Jutic			44	. Ru	stiva	i aca		.13	A	A		1 0		P	A	4	L	1
а — т	lenri	VOU	30		. Ro	prese	entat			NI	T		DE	E	E	C	T	1	¥
0, 1	Virle	0	1	48		n m paid			3	0	Y IS		SN	A	R	E		0	ε
EGE	eitl	Lek Rth		55. 56.	Pec	angu ke ti sveni culia: unta verag	ng n r in rie	- 97	212	DC logm cur lomm	VQ	of	8.6		Lir Fo Dis Fo	lde smi rbi	r oun d		η
	10st	3	21111	4	5	16	17	18	VIIII	4	Vo	4	-		Fri	uit Ve	bac	lc	
Contra La														50	THE	1. 1. 1. 1.			
	ark!	7. uug		1	1. Car	1	1	-				1		11.	Bit	tén	opt		
2	AT AL	111		13	1	10	F	-		14	F	Ŧ	-	11.	At	ten	of		
A B			16	13			E	1		14		Ŧ	-	11. 16. 18.	At Spi Ga Ptr	ten an ella ina	of	ho	21
6 B			10	13				17	18	14		+	-	11. 16. 18. 20.	At Spice	ten an elfa in a olt		he inci	n, r sha
G B		14	- e	13			20	12	18	74				11. 16. 18. 20.	At Spin Spin	ten an ana in in in in tali	of class law	ho iac a c	n, f sha
5		19	16	13			20	12	18	74				11. 16. 18. 11. 18. 18. 18. 18. 18. 18. 18. 18	At Spin Col An La	ten an elle in i olc tali rar	of clease in wiger	ho iac a c me	n filia
		14	16 .	13		. 23	20	17	18	14				11.6.1. 11. 11.88.4.55.	At Spin Color And And Spin	ten elfa in a olc tali ran rge xed	of classin in wiger	ho iso a c me ot coll	n filia in io
21.5		19		/3	24	. 23	20	17	18	74				11.6.8.0. 11. 19.87.4.5.8.	At Spin Con Con Con Con Con Con Con Con Con Co	ten an ella in a colc tali ran rge xed	of classin in wiger in the is he is he is he	ho iac a c me ot soll sh	
21		4	27	13	28	23	20	17	18	74				11.6.8.0. 11. 19.87.4.5.8.	Atpace Con Analysis	ten an elli nuo calin ran rge xed tic tic tic wit	of classin in wischer is hi is hi i i i i i i i i i i i i i i i i i i	ho inci a ci inci a ci me at coll shi ted for	or fila in
21		4		3	28	23	20	17	13	34			5	11.6.8.0. 11. 19.87.4.5.8.	Atpart Con Ana Shuan La	ten an ella no talin ran rge xed out tisto tisto tisto tisto	of c c icle s g ln i v i g c i c c s s g ln i v i g c i c i c s g s i c i c i c i c i c i c i c i c i c i	ho incon a con any me at coll ah teo	n sha n o ale
21 26		19	27	32			20	10	24	34			5	11.6.1.8.0. 21. 28.8.4.5.8.2.8.1. 38.	At Spices of the spice of the s	ten an ella noir talin ran rge xed out tio tio tio	of classing in wight in the in the in the	ho incon a con any mice at coll all too	I dia no allo
21 20		4		32	28		20	10	10 X 10	74	32		5	11.6.1. 11. 11. 11. 11. 11. 11. 11. 11.	Att Spin Control of Co	ten an ella no in i olt talin rar rge xed out tio tio tio tio tio tio tio tio tio ti	npt of clease ln wiges in line in line in tree	ho iac s. c s. c s. c s. c s. c s. c s. c s.	The n o ale
R1		4 A	27	32			20	10	24	34	37		5	11.6.1.8.0. 21. 28.8.4.5.8.2.8.1. 38.	Att Spin Control of Co	ten an ella no in i olt talin rar rge xed out tio tio tio tio tio tio tio tio tio ti	npt of clease ln wiges in line in line in tree	ho iac s. c s. c s. c s. c s. c s. c s. c s.	The n o ale
R1		4	27	32			20	17	24	34	22			11.6.18.0. IL 19.87.46.58. St. 86. 86.	Att Spin Control Contr	ten an olin talin rar rar xed out tick tick wit sout tick tick tick tick tick tick tick tic	npt of clease in wigen is cal in transition in top for re	ho incon sc my me st coll sh too for for for for for for for for for f	T than o allo with his
R1		19	27	32			20	17	24	A	24		5 11/10 1	11.6.18.0. 21. 20.82.46.28. 38. 36. 84.	Att Spin Show An Lais Show An L	ten an elicino in to ole tali rar rge xed out tic tic tic tic tic tic tic tic tic ti	of clear gin in wiges in it contained to the second	ho inconsecution and teo tor inconsecution inconsecution inconsecuti	T than o allo with his
R1		19	27	32			20	17	24	74	2		5	11.6.5. EL 29.8.4.55.2.5L 38. 36. 443.	Att Spin Con Armine Show And Lal Show And La	ten an ellio noi tali rar rge xed out tic tic tic tic tic tic tic tic tic ti	of clease in wiges in the second seco	ho inconsecution and teo tor tat	The n o allo
R1		14	27	32			20	17	24	74 54	20 A			11.6.1 20. 21. 20.2.2.2.2.2. 22. 28. 28. 44.2. 45.	Att Spice Sp	ten an ella noi tali rar rge xed out tick tick tick tick tick tick tick tic	of clease in wiges in the second seco	he he he he	TI THAN IN ALL MA
21 26 30 35 40		19	27	32	77		20	17	24	34	37		5	11.6.2.00 EL 19.8.2.5.2. 38. 38. 444. 46. 44.	Att Spice Arriver Show Ann Las Som Show	ten an elik into into into into into into into into	of clear gint in the state of t	he he he he	TI THAN IN ALL MA
26		19 44	27	32			20	17	24	A	2		5	11.6.2.20. IL 23.22.5.2.2. 28. 38. 88. 44.8. 46. 44.7.6.	Att Spar Arriver Arriv	ten an elik ina ina ina ina ina ina ina ina ina ina	aption of the set of t	ho incon second teo for the the the the the	in a al a al
21 26 30 35 40		44	27	32	77		20	17	24	34	R R L			116.2 10 IL 1982455.2 IL 18. 18. 14. 14. 16. 447.	Att Spice Anni Las Show Anni L	ten an elli in elli in	aption of class la in la la la la la la la la la la la la la	ho iacon action teor teor teor teor teor teor teor teor	

On Campus



EVER HOLD HANDS LIKE THESE?

They're not soft and warm, these hands. They're hard and cold - and mechanical. They work at the Oak Ridge atomic energy plant, preparing radioactive isotopes for shipment to Bell Telephone Laboratories and to other research centers.

These isotopes-which serve as tracersare used by Bell scientists to study the materials that go into the telephone system. Our research men, working with Geiger counters, are able to detect wear in relay contacts, impurities in metals, the penetration of preservatives in wood.

This new research tool helps us to learn more in less time, helps us to make telephone equipment even more rugged and dependable. That's especially important right now when the Nation relies on the telephone to help get things done.

