TARFU

The Red Rag

FUBAR

ENGINEERS' EDITION OF THE VILE RAG

Vol. XL — VANCOUVER, B.C., TUESDAY, FEBRUARY 19, 1957 — No. 44

Lady Godiva Rides Again

ALL ENGINEERS who still have the use of their orbs have no doubt perused the gracious form of our patron saint, Lady Godiva. She is shown above as she struts her stuff before the elite Engineering Forty Club. If you want to enter this club entry forms and rules are available in the EUS Office at noon hour. The basic rule for admission to the club is the ability to absorb 40 beer in a specified time before qualified members.

—Photo by DAVE WILDER.

Redshirts' 'Scarlet Lei' Best Ever

Downtown Vancouver will witness two of the year's biggest free-for-alls when the Engineers throw their "Scarlet Lei" to the winds Thursday and Friday nights.

The traditional Redman's Ball is prophesied by EUS officials "to top the campus social season with the mostest and the bestest."

Unlike their predecessors, this year's committee is going off-campus for a theme.

It is doubtful if any of those attending will be blessed with a South Seas tan, but it is rumored drug stores are doing a land-office business in leg make-up.

Dance officials expect a total of "at least" 750 couples to attend.

Biggest feature of the show (for the girls, I mean) will be the authentic-flowered leis flown in specially for each woman attending.

But the men have not been ignored. Twenty luscious nurses of downtown notriety are putting on what they call "a promising skit."

Other enhancements to would-be guests will be numerous "souvenirs" available for all "on the tables." "Take what you please," they say; "eat 'em if you like."

Accepted dress for the occasion will include sarongs, leotards (preferably scarlet long-johns will do), seal-hunting shorts, bermuda shorts, bathing suits and tuxedoes.

Co-Eds Leid By Redshirts As Hawaiian Ball Date Nears

Many surprised coeds were leid by enthusiastic engineering students this morning in a move to publicize the Hawaiian theme of the Engineer's Ball, which is, as we all know, the best dance of the year.

The ball is to be held this Wednesday and Thursday at the Commodore. First and Fourth year types will be in attendance Wednesday while the eager Second and Third years men will get there the night after.

The red paper leis were hung around the pretty necks of the unsuspecting coeds who frequently cried out for more after they were leid. Very few, if any, spurned the gift, and many coeds were heard to exclaim that they would keep the leis "forever" as a souvenir of the generosity and the thoughtfulness of the engineers.

Come Hear "Hot" Talk Wednesday

If any of you ... this or any other Vancouver newspaper, join the Publications Board at 12.30 on Wednesday in the Brock Double Committee Room.

Representatives from The Ubyssey, The Province, The Vancouver Sun, The News Herald and our own faculty will make up a panel to discuss whether or not "Vancouver Newspapers are doing their job."

The discussion will be wide open.

Trial by press, recent provincial elections, "mud-slinging," and newspaper "scandals" will be included in the inevitably "hot" debate.

Student Executive Program session scheduled for Wednesday evening has been postponed. There will be no S.E.P. meeting this week. There will be one next Wednesday.

NO RAPE SCENES, JUST DIRTY SKITS

Engineers' Nurses'

Today is the day to come to the auditorium to see the utmost in clever, sexy and downright filthy skits. The Civils are prepared to meet all competition in their efforts to secure the prize for the dirtiest skit.

There is, however, no truth in the rumor that Jawn Mac Donald is going to re-enact the rape scenes from the Raven. His wife would not let him.

So it's noon today for the utmost in noon-hour entertainment.

'How Orientals View Westerners' To Be Aired By Asian Experts

The question of "How an Oriental Views Western Man" will be aired Thursday noon in Physics 200 by three outstanding North American experts who should know.

Participating in a panel discussion sponsored by the World University Service Committee will be: Dr. Ping Ti-Ho, UBC Professor of History and Asian Studies; Dr. R. P. Dore, former Japanese expert at the University of London, now a Professor of Asian Studies at UBC; and K. J. Ratnam, a WUS exchange scholar fro mthe University of Malaya, studying for an MA in political science at UBC.

The three panelists will specialize in Asian religion, culture and politics respectively during the noon-hour forum, which will be chaired by UBC's telegenic political Science Professor, Dr. David Corbett.

Godiva Movie Goes Thursday

Engineer's patron saint rides again in Filmsoc's presentation Thursday of "Lady Godiva."

All those whose natural instincts incite them to go see, will be regarded as "peeping Toms" of the highest degree.

The low toned tavern type tale of the intangible female whose female secrets are revealed beneath the strategic of flowing hair appears to be an appealing tonic.

That the insatiable curiosity of one peeping tom is unsatisfied is no reason for you to fear unsatisfaction at this film. This is central theme of "Lady Godiva," but there's more than meets the eye in this film.

Deadline for 'Tween Classes is 1.30 p.m. on day prior to publication.

'tween classes

Jewish Historian Addresses Hillel

HILLEL is proud to have Dr. Honig, Professor of History at Yeshiva University, New York, speak in the Hillel House at 12.30 today.

* * *

LUTHERAN Student Association is having Rev. Berggren speak on Christian Marriage today at 12.30 in Hut L-2. Everyone is welcome.

* * *

S.C.M. is presenting a study group on "Naught For Your Comfort" — Father Hudleston's book on the race problem of South Africa at noon today, in Room 312, Auditorium.

* * *

FOREST CLUB presents Mr. Keith Gibson, editor of the B. C. Lumberman, who will deliver a talk on "The Problems of the Logging Superintendent" today at noon in F & G 100.

* * *

LIBERAL CLUB presents Jim McDonald of the Liberal Federation on "How Elections Are Won" today in Arts 103 at 12.30. Members only.

* * *

NEWMAN CLUB There is to be a general meeting in the Newman Clubhouse, HL 5, today at noon.

* * *

V.C.F. Dr. Woodcouse, Principal of the Anglican Theological College, will speak on "The Doctrine of God" today at noon in Physics 201.

* * *

TOMORROW

CIVIL LIBERTIES UNION is holding their general meeting tomorrow at 12.30 in Arts 103.

* * *

MUSIC APPRECIATION Club presents a recorded programme consisting of "Der Rosenkavalier" at noon tomorrow in the Brock Music Room. All are invited to attend.

* * *

PRE-MED SOCIETY presents the film, "Medical Effects of the Atomic Bomb" tomorrow at noon in Wesbrook 100.

(Continued on Page 8 - See 'TWEEN CLASSES

THE UBYSSEY

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Engineers' Edition:—Bill Tennant, Ed Mazzuca, Kelvin Stewart, Ross Craig and Jim Futcher.

Redshirts Get Serious

Evolving Engineers

Behind the curtain of Engineers hi-jinx and humour lies a dedicated purpose—the advancement and application of science and technology for the betterment of modern society.

The paper this editorial is printed on, the ink it is printed with, and the machines which printed it all are the result of engineering ingenuity and effort. Indeed, the reason that you are able to read this editorial might be that your education was made possible through engineers' development of low-cost printing and paper.

Today Canada's economic level is at its highest point, and stands potentially as being the highest in the world. To further improve its economic level, Canada must develop its natural resources by a great industrial expansion. To expand industrially, Canada needs engineers, many thousands of engineers. This situation is clearly evident today with Canadian industrial organizations actively competing for the services of newly-graduated engineers.

The role of the Canadian engineer is changing rapidly. Yesterday, the engineer was the designer and the builder. Today the engineer must not only be the designer and builder, he must also be qualified to act in the fields of management, public relations, sales, and many other fields of business. Statistics show that ¾ of Canadian Engineers who graduated prior to 1945 are now engaged in fields other than design or construction.

Unfortunately, the engineering curriculum at this and other universities fails to recognize the changing role of the engineer. Engineering courses today are devoted primarily to the study and design principles and overlook completely the so-called "business courses" which are of mere some importance to the engineer. Engineering educators state that there is not adequate time in the four year course to teach the [illegible]

[illegible]

—BOB BLACKBURN.

None Carry Lamps

Redshirt Moll Tells What Little Nurses Are Made Of

By BARB WATERFIELD

What are student nurses? Little white angels carrying ever burning lamps? Or are they gay frivolous young girls with a torch for every red shirt they see?

It is doubtful that they are either of these. In fact many show a preference for the ties and collars of commerce men; some enjoy the doctor's stethescope; only a few dress entirely in white; and none carry lamps.

The general belief is that nurses are kind, understanding, sincere, and above all have a love for mankind. This is very true. They are kind to the lonesome engineer, understand perfectly how he feels on Sunday morning, and sincerely wish the phone would ring again to reward them for their love of man.

ONE QUALITY

One quality nurses have which few people are aware of is a keen sense of direction. They develop this by learning to find their way through the tunnels under the Vancouver General Hospital. This aptitude for orientating themselves proves very useful in their social life. For instance it enables them to find their way, by themselves, to a Nurses-Engineers mixer when ever they hope to snag a date for the Engineer's Ball.

It has been said that student nurses never stand when they can sit and never sit when they can lie. This is a preposterous statement. Have you ever seen one sitting down when on duty in a hospital, or for that matter have you ever seen one? On the average nurses cover more territory than almost any other professional person whether on foot or in a Mercedes Benz.

FROZEN

The unemotional frozen facial appearance of some undergraduates is rather deceiving to the patient. However, it may be easily explained. Either she has just given the wrong patient the right drug and is wondering about the result or she has just met the handsomest Engineer she has ever seen and is completely stunned.

The aim of every student nurse is to get her patient back on his feet, regardless of whether he is in a hospital or the Georgia. By the time she becomes an R.N. she can usually perform the operation with skill and grace.

Letters to the Editor

Superheated

Editor, Red Rag

Your superheated letter arrived this morning in an open envelope with a one cent stamp on it. It would have given the boys and me much pleasure and enjoyment had not melancholy reflections come with it, and that there were shysters in the country who would have the guts to do a Canadian citizen with an open letter and only a one cent stamp on it.

I realize that I graduated 10 years ago in Civil Engineering and still have not paid my Civil Club dues. Well, I'll tell you why.

In 1947 I bought a sawmill on credit. In 1948 I bought an ox-team and timber cart, two Texas ponies, a breech-loading gun, a wine tester, and a Colt revolver, also two razor back pigs, all on credit. In 1949 the mill burned down and didn't leave a damn thing. One pony died and I loaned the other to a Seik who starved it to death. Then I joined the church.

In 1950 my eldest boy got the mumps and they went down on him and the doctor had to castrate him to save his life. Later I went fishing and the boat overturned and I lost the biggest catfish I've ever seen and two of my boys got drowned, neither of whom was the one who was castrated.

In 1951 my father died and my brother was lynched for [illegible] a railroader [illegible] my daughter [illegible] SRB to keep the [illegible]

[illegible]

Waterbury watch and a stricture. This for a time kept me busy, winding the watch and running to the outhouse.

The next year I took heart again and bought a new manure spreader, a Deering binder and a threshing machine all on credit. Then came the cyclone and blew everything into the next county. My wife caught a disease from a travelling salesman and someone castrated my bull.

Since TARFU, as boys say, nothing surprised me more than when you said you would cause me trouble for not paying my 1946 Civil Club dues. I hope in my letter I've shown you my predicaments.

M. RICHE,
Dried Prairie, Sask.

* * *

The Great Trick

Editor, The Ubyssey:

Although I'm an ordinary farmer who does an honest day's work on a little farm in the interior, when I go home at night I do a lot of thinking.

I've been reading a lot about the 'Great Trek' or the 'Great Trick'. I don't know for sure what they called it, as I am not so good at learning those short tricky words.

Now I've been thinking this problem over for three weeks and I think I have a solution.

Those Arts people who take only four or five courses make them get out and construct their own buildings or [illegible] time. It wouldn't take [illegible] for them to use a hammer [illegible] They could put up [illegible] Then Art [illegible]

[illegible]

G. SHIRLEY,
Pouce Coupe, B.C.

* * *

Twong Pouches

Editor, The Ubyssey:

[illegible] of the Communist Party of Russia [illegible] world. Our main object is to start mock Communist Parties in the Universities. Only you, Sandy, could help us in this major project. You could be rewarded handsomely for the [illegible] Our method of attack would be along these lines:

At the first of next year start a club called the Faithful Twong pouchers Association. Many would join. Slowly you could instill Communist thinking into their heads. Students can be easily led. In no time at all, the entire University would join just to find out what a twong pouch was. Then you could jab them with the Communist needle.

Sandy, my dear friend, I wish you would think this proposition over very deeply before you jump.

May Stalin be with you.

Plenty of Vodka,
NIKITA,
Moscow, Russia.

* * *

Lustful Redshirts

Editor, Red Rag:

I have a complaint to make. Last year I sent my daughter to UBC to take first year Arts. To make things short and sweet, she met an engineer at one of those dances and it was not very long before she became pregnant. Now I have nothing to say against a girl getting pregnant, but I am angry because this engineer will not support her.

With this letter I wish to warn all the other innocent girls in arts to "Watch out for those damn engineers." There should be some law against people doing that.

How can your AMS President stand by while all these [illegible] engineers are corrupting [illegible] the innocent [illegible]

[illegible]

VANCOUVER SUN:

[illegible] We agree that the president shows a great deal of self control or "heart" as you call it in not joining in the fun. Editor.)

* * *

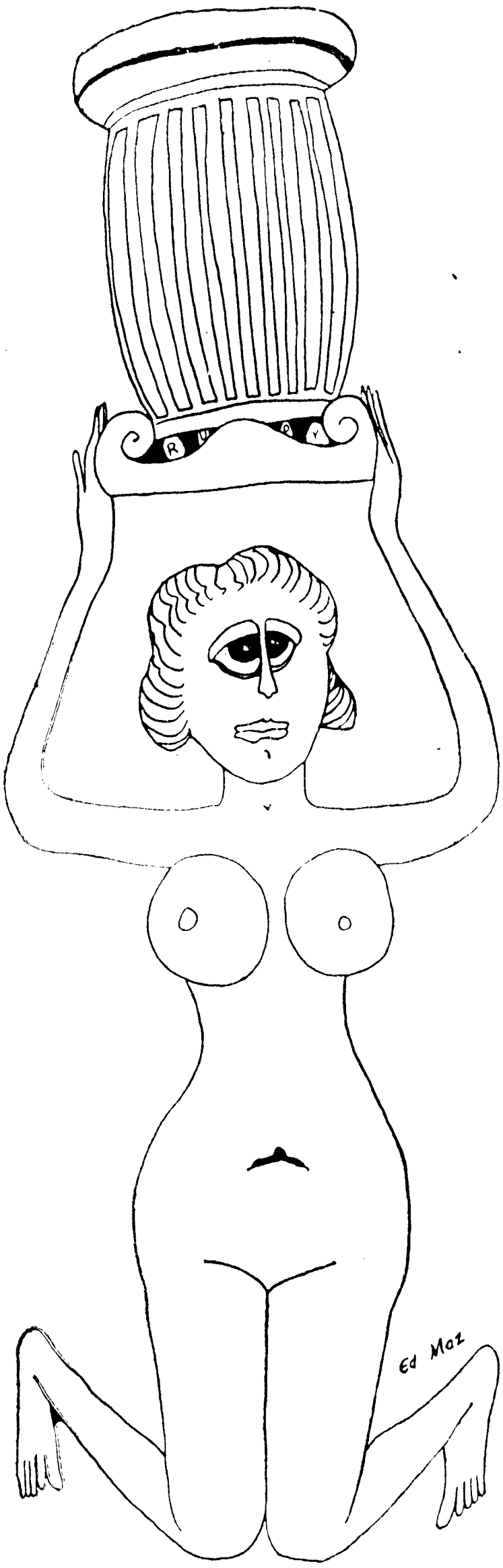
More Manure?

Editor, Red Rag:

[illegible] the Exchange. Doesn't [illegible] material [illegible] make [illegible] better [illegible] My [illegible] away. Only more manure can save me.

A Manureless Farmer,
Hope, B.C.

Modern Art?



SEX OR INFINITY

A very controversial pen-and-ink drawing by Edward J. Mazzuca, a Second Year Engineering student, has caused quite a stir in engineering circles. The drawing is called "Sex or Infinity" and it is from this title that most of the controversy has arisen.

In a recent interview with Mr. Mazzuca it was learned that the empty space inside the vortex represents infinity. Engineers don't like infinity, symbolized by the tadpole like beings and the web like feet, forms seen in the various stages of growth of the foetus in the mother's womb.

The Engineering Faculty has not completely renounced the man or his work but is patiently awaiting the criticism of the Arts Faculty.

Women Tested

Machine Age Brings Results

Engineers, as it is well known, favour free love and recent statistics show that in Canada there are only 10.3 women per engineer—far too few. Consequently, a committee was formed to study methods of supplying more women for engineers. The committee learned that a certain species of prawn reverses its sex from male to female during its normal life cycle. It was decided to attempt such reversibility by artificial means.

Artsmen were decided upon as the logical subjects for such an experiment. They are not as experienced as men, and they have the basic mental training required, so it is only necessary to change their physical characteristics. Thus "Project Artsmen" was born.

The final report from "Project Artsman" was published yesterday; the main points of this report are summarized below:

"Project Artsmen" is a complete success. We are now able to produce perfect women in any size and shape desired. The first machine is able to produce fifteen women per hour, and it is felt that improved design will [illegible] women. The [illegible] will [illegible] to produce [illegible] women from [illegible] twenty-five years [illegible] production of 5,285,000 women.

Raw material is available in abundance everywhere. All that is required is one artsman for each woman to be produced.

Any one machine can be used to produce an unlimited variety of models. The Mechanical Engineers have so far produced 42 panting replicas of Sofia Loren, 32 pregnant Gina Lollopallozzas, 78 slinky Marilyn Monroes, and numerous assorted others.

Extensive tests have been made on all models so far produced and the results have proved most satisfying. They outperform anything else on the market today. It is therefore felt that the Engineers will soon be making more women than ever before.

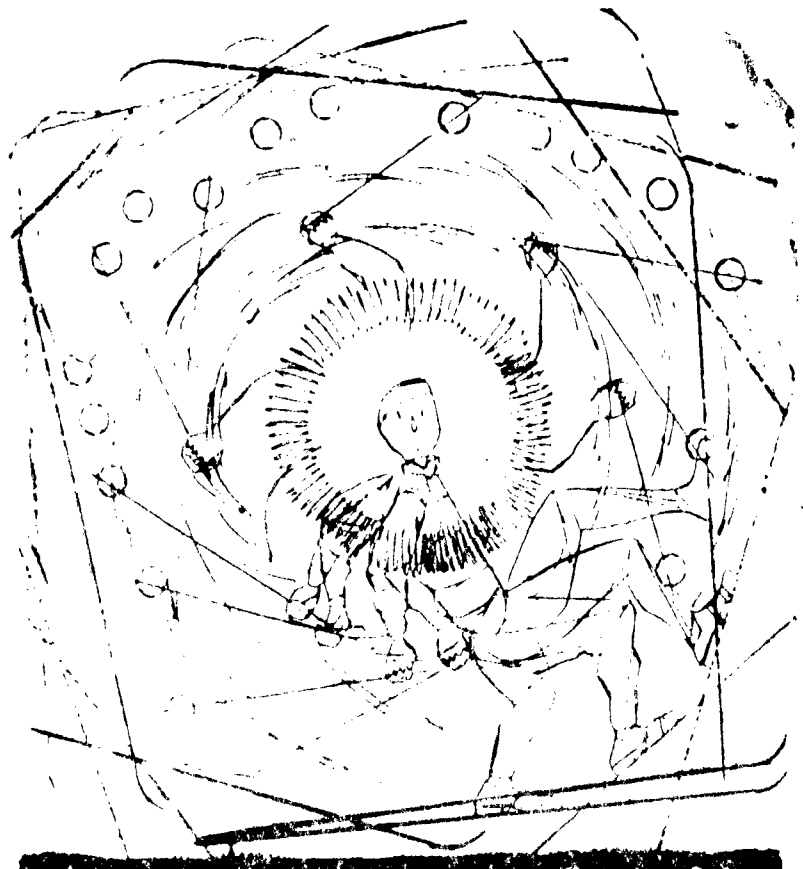
UBC FILMSOC
For Students And Their Guests!

at noon today

this week's noon-hour film will be shown Wednesday noon instead of today.
see . . .

John Grierson's classic
"The Drifters"
WEDNESDAY at 12:30

Thursday: LADY GODIVA



When you pause... make it count... have a Coke

Including Federal Taxes

"Coke" is a registered trade-mark. COCA-COLA LTD.

ATTENTION - Students in

Honours Chemistry — Chemical Engineering

General Chemistry — Pass Chemistry

Officials of one of Canada's largest paint manufacturers will be on the campus to interview prospective employees for their central develpment laboratory and technical department.

Those interested in summer employment should also apply.

Interviews will be conducted on February 25th and 26th, starting at 1 p.m. in the Personnel Office, Hut M-6.

A film will be shown at 12:30 p.m., February 25th in Chemistry 200. For further details see the Personnel Office.

CANADIAN PITTSBURGH INDUSTRIES
LIMITED

TORONTO — MONTREAL — WINDSOR — VANCOUVER

The King's Engineer

By V. YOUNG

Canto I

The glistening towers of Crimmington Castle strove
To the moon and the stars
That bathe them in light
On a still English night,
And cast their shadows afar

The noises of day
Had long died away,
The silence of midnight held
fast.
Not even the breeze
Stirred still in the trees,
The traveler was sleeping at last

Some faint of the ear,
Soft and yet clear,
The sounding of footsteps
Crept slowly drew near.

And sleep not set them at rest
for the night,
All eyes would have peered
to see
Who the strange figure was
That strode without pause
On the parapets high by the
sea.

Many devices he bore in his
arms,
His tunic was scarlet and
white.
Anyone need have feared
Is the King's Engineer,
Surveying at night!

The King's Engineer was handsome of course,
And strongly devoted to duty.
Not easily swayed
From the homage he payed
To hard liquor, skinbooks and
beauty.

Trusting his life to his crepe-soled shoes,
For fate would do him no
harm)
He scaled the slippery slate-
clad roof
With his transit under his arm

Balancing there
In the cold night air,
He set a keen eye to the scope
To determine the data
Sooner or later
Could use to determine the
slope

'Is this,' you might ask,
The primary task
That summons this man of
letters.
He stood like a goof
On the peak of a roof
Letting soot on his shiny new
sweater?

Patience read on,
And I'll tell you anon,
What brings him aloft so late
He has to survey in an accurate
way,
The tower, on the call by
the gate

Canto II

It's Women, you see
Who are crueler as could be,
Was that I to distinguish the
sex,
The Scan trick of late
That I cannot relate
[illegible]
[illegible]

The King's Engineer through
his transit did peer,
And his jowl bore a trace of
saliva,
For the tower bleak and grey,
Which he had to survey,
Was the tower of Lady Godiva.

The path of his focus
Described a long locus,
And then came to rest
By pure chance [illegible]
On the chambers where rested
Completely divested,
[illegible] garments, that maid of
romance.

There slept the fair lass
With a lamp by her head,
And a window close by at her
side
Just one pane so small,
Only seven feet tall,
And barely eleven feet wide

With no vigil kept,
The fair lady slept,
In the silent, dim light of her
room,
As seven arc lamps
Hung down from their clamps
[illegible] her bed, to soften the
gloom

The King's Engineer
Looked long and looked clear
He stared with an open mouth
At the thought he did wilt
That the tower he'd built
Leaned seven degrees to the
south!

He must be mistaken,
Seen care had been taken
Fair lady Godiva was stirring!
Was he losing his sight,
Could these numbers be right
She stretched like a kitten,
yawning

The King will turn blue,
Dean Gunning will too!
Ye Gods what I'd give to be
there!

Now back if you find
That the engineer's mind,
Cares not for this bit of good
luck
[illegible] and [illegible] members
[illegible] angels and members
[illegible]
[illegible]

Canto III

Now look thee afar,
The door comes ajar,
The door to milady's room!
Though Godiva knows not
Two beady eyes hot
Are peering in from the
gloom!

Now the door swings wide,
And there sounds inside,
A Knight, a Knight in his
armor
The gleam in his eye
Seems not to imply,
That he wishes to ask her the
time

This ill mannered oaf
In the beer-can suit
Brandished a sword of pewter,
He whistered no sonnet,
Nor doffed his steel bonnet,
A highly unorthodox suitor.

He chortled and swaggered
Contemptible blaggard!
Godiva was trapped in her
haven
I would say that this man
Had a general plan
That would make a good plot
for the Raven

Still, high on the roof,
Tall, lean and aloof
With a poise of a learned
scholar,
The King's Engineer
Was misled I fear
By the garb of our gentlemen
caller

So moral of mind,
So couth and refined,
The thought did not even occur
That this artsman in tin
Was thinking of sin,
Though artsmen usually were

Meanwhile back in the bedroom

The [illegible] knight
[illegible] to the knight
[illegible]
At this moment so black,

Godiva shrank back
To seek from the cool knight
sear

So slowly retreated,
So nearly defeated,
Nigh to the brink of a swoon,
It wouldn't be nice,
No friends throwing rice,
And one helluva short honey-
moon.

Canto IV

But fate could never abandon
this maid
And turned her eyes to the
roof,
Where the King's Engineer,
That man without a peer,
Was still unaware, forsooth

Hope had a start
In the fair lady's heart,
When the Engineer came to
her view,
In sudden fast flight,
She slipped past the Knight,
And straight to her closet she
flew.

She took out her undies,
The ones she wore Sundays,
The ones with the braid
monogram,
They folded them tight
In the form of a kite
And thence to the window she
ran.

This delicate missle
As light as a thistle,
She launched in the dark of the
night
Godiva's deep sigh
Would have knocked out your
eye,
For the panties were true in
their flight.

They wafted their way
Over the roof cold and grey,
Where the Engineer still held
fast,
And before they could land,
A well practiced hand,
Plucked down the silk as it
passed
As the Engineer's eyes
Caressed the soft prize
The silk with bright thread
monogrammed
Three letters of red,
Fairly stone as they said,
EUS . . . Well I'll be damned

This only could be
A signal a plea
Milady has need of my aid,
No need to call twice,
I'll be there in a trice
Sir Knight, look thee to thy
trace!

Now the roof [illegible]
A [illegible] white street
[illegible]
[illegible]

From [illegible] wall
Never a slip [illegible] a fall,
And the [illegible] t [illegible] come [illegible]
so?

To the roof [illegible]
Godiva's [illegible] lower,
That rearing [illegible] all buildings
beneath,
The cold wind [illegible] valiant
As the Engineer scaled,
With his slide rule clenched in
his teeth

Canto V

Through space [illegible]
He reached the high wall
And bounced [illegible] ready for
battle,
The face of the Knight
Was an ill bleached white,
And his armour was starting
to rattle
The Knight faltered away,
His knees became clay,
Till he saw there was some-
thing amiss,
This brazen young fool
Had but a slide rule,
What manner of weapon was
this?

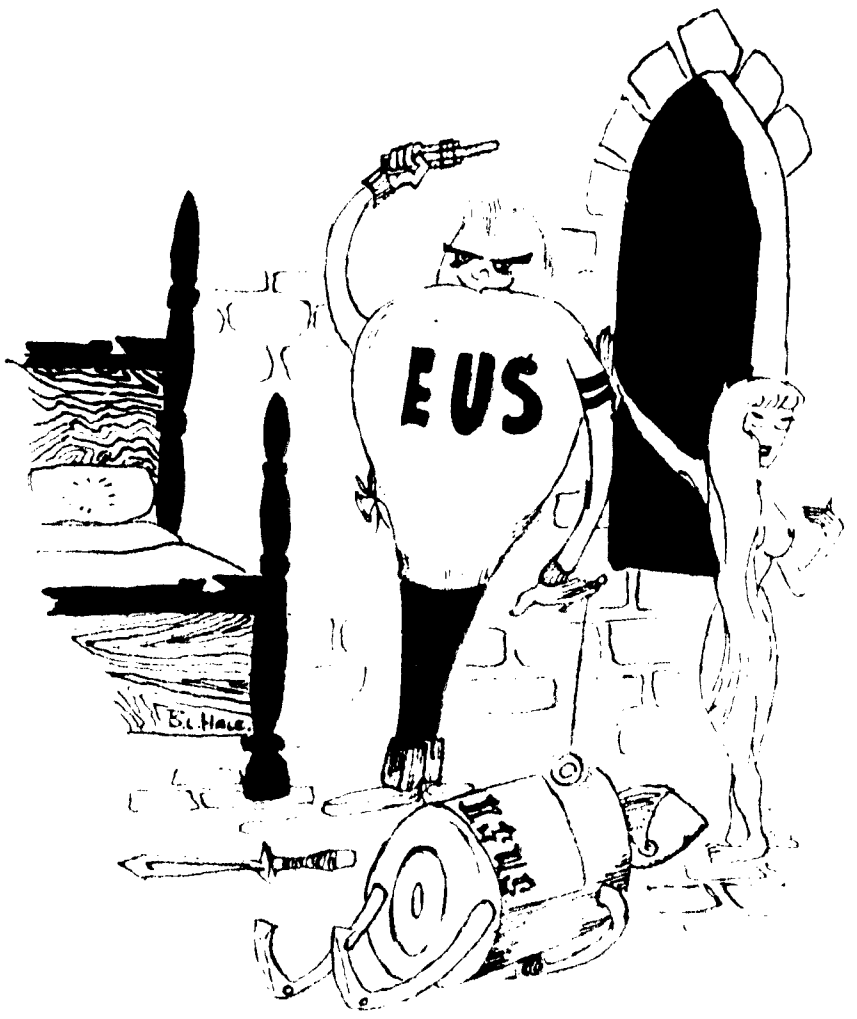
With each [illegible] and thrust
Godiva layed [illegible]
In the skill of the young
Engineer
What an elegant beast
'Twas winner take all!
And the jackpot was standing
right there

'Twas but a [illegible] fight
For the Engineer's might
Was more than a [illegible]
by plenty
The clumsy [illegible] angles
The Engineer [illegible]
Right up to the square root of
twenty

I can hear [illegible] dirges
His effeminate screams
E'r death took away his
pains.
Then he sank to the floor
To rise never more
All the water ran out of his
veins

Lady Godiva [illegible] boisterous in
joy
Caring not that the still was
undae
'My hero, my darling, you [illegible]
handsome boy!'
She clung to the bashful lad

If there's ever a way
That I might repay
To ask you need never fear
That revelries so dingy,
Just turned out the light
And [illegible]
[illegible]
That [illegible]



Engineering Future For Civil Graduates

Alliwishus L. Cantilever graduated back in 1950 as a civil engineer. In spite of this odious handicap he became one of the foremost authorities on the design of supporting structures.

In his four years in engineering and after that in his post graduate years studying for his doctorate, Alliwishus was gaining fame by learning all he could and by demonstrating all he knew about supporting structures. Thus, when he graduated he was a much sought after man.

The Trans-Oceanic Bridge Company wanted Alliwishus to join them and supervise the construction of a suspension bridge from New York to London. However, since Alliwishus wanted a job that would make full use of his unique ability, he turned down the offer of the T.O.B. Co. in favor of working for the Female Garment Manufacturing Company.

Now you might not think that the F.G.M. Co would employ a renowned structural engineer like Alliwishus L. Cantilever, but when you consider the complicated stress-strain relationships in a simply supported brassiere or in a high early strength girdle, you will see the need for such a man. So, in a manner of speaking, Alliwishus joined the meat packing industry.

His first job was to produce a superior design for an uplift bra, so with slide rule in one hand and samples in the other, Alliwishus set to work. Quickly he compared a sagging bust line to a cantilever beam which has a downward deflection due to its own weight. His mechanical brain turned the problem over and he remembered that the downward deflection in a cantilever beam could be reduced, and even changed to an upward deflection, by installing a guy wire from the sagging end of the beam to a support above.

Using this principle, Alliwishus designed the "Super-Duper Uplift Bra" with only two strings attached. The Board of Directors was so well pleased with Alliwishus that they gave him a bonus of a Year's salary before setting him to work to redesign a girdle.

At first, Alliwishus was baffled by the problem of designing the ultimate in slenderizing equipment; that is until he remembered that "way back in Second Year, he had heard that a beam will become thinner if it is in tension. So he set to work, and after thousands of individual experiments, he had determined Poisson's ratio for the female form. This information, followed by hours of laborious calculations, resulted in the design of the "Simple Tension Girdle," which made a woman not only two inches slimmer around the waist, but also three inches taller, thus giving her the tall slim look that is so desired.

Well, after this ingenious piece of work, Alliwishus' career was at a new high. But, alas, tragedy struck. The wife of the President of the Board of Directors of the Female Garment Manufacturing Company was wearing one of Alliwishus' "Simple Tension Girdles" when suddenly it sheared apart in the middle, accelerated upwards, tore through the guy wires of the poor woman's "Super Duper Uplift Bra," and smacked her on the jaw.

Alliwishus was fired! And worse than that, his reputation was ruined! There was only one course left, so next year Alliwishus L. Cantilever will be back at UBC teaching C.E. 270 to a group of inspired Second Year Engineers. G.K.S.

Artsman's Paradise

Come," said the Social Credit Government, "work for me"
Your hours are good and your nights are free.
Your day begins at the stroke of nine,
You quit at five, no overtime,
We pay you well, we pay you fair,
Work for me and you'll have no care

Poor Artsman into this trap,
So unsuspecting, sap after sap.
Your hours are good, your nights are free
Begin at six and work till three
In the morning — or if you like,
You can work from nine till ten at night

Your overtime — you'll get it soon,
I'will pass the house sometime in June
And if you're sick, too ill to work,
You don't get paid — but don't feel hurt,
Your salary is big, I'will cover all,
A few days lost, don't be so small.

We get up, we work, we go to bed,
We're tired and dull and undefed,
We strain our eyes, our nerves are tense
For fifty dollars and eighty cents

The Artsman stood at the pearly gates
His face was scarred and old,
He stood before the man of fate
For admission to the fold

"What have you done," St Peter said,
"To gain admission here"
"I've been an artman sir, for many and many a year

The Pearly Gates swung open wide,
St Peter rang the bell,
"Come in and chose your harp," he said,
"You've had your share of hell

Statue Real Use Disclosed

Ingenious engineers, after months of observation and research, have finally discovered some use for "Three Forms", the modern statue that graces the Library lawn.

In a special report issued from the EUS office, researchers made public these findings:

THREE FORMS

The first, and perhaps the most obvious use of the Three Forms, is in its significance to the canine population of the university as the ideal spot for leg lifting. Due to the nature of construction, a tired dog can rest his uplifted leg on the concrete while relieving himself.

Aside from its use as a bombing target by circling seagulls that have escaped from the forestry common room, the Three Forms is conveniently located for weary artsmen to lean against if they tire in the long trek from the library to the book store.

The Three Forms serves an economical purpose as it reduces the amount of grass that must be cut, thus saving much in grass mowing bills. However, the Three Forms might be more economically used if it was to serve as backfill for the new arts building since the three forms is worth considerably less than gravel or dirt.

Thus you can see that the Three Forms is not without some uses, as seagulls can bomb the dogs that are relieving themselves on the artsmen who are leaning on the most abortive creation since prehistoric time.

ADMIRING STRUCTURE. three admiring Redshirts are persuaded beyond a shadow of doubt that the best thing to do is to hawk their slide rules and buy tickets to "Girl Crazy," a swellelegant musical, being thrown Monday and Wednesday in the Auditorium, staged by UBC's Musical Society, starring Nancy Pritchard, co-starring hundreds of georgeous gams, and containing not one Engineer.
Photo by DAVE WILDER

Sciencemen Appreciate 'Art' In Girl Crazy

Three Engineers snuck through the side entrance of the auditorium, Sunday afternoon during rehearsals to "interview" some of the girls in "Girl Crazy.

There they were, twenty of the most luscious dolls an Engineer can ever ogle at fifty glances, cavorting on the stage. But, unfortunately, they were all guarded by Harry Pryce, James Johnston, and Grace Macdonald — the music, drama, and dance directors, not to mention the male chorus of tough bronco busters.

Suddenly, part of a red dress slithers by. "Hello boys," a sultry, inviting voice beckons. "I'm Frisco Kate. Who are you? What can I do for you?"

After about two minutes of stammering and staring, the three Engineers finally repaired themselves enough to utter "We're Engineers." Immediately they received a reply of "Sorry fellas, I'm married," and with a swish of her red sequinned evening dress she wiggled out of their reach.

Because you're wondering what the theme of this tuneful Gershwin musical is— it's not just sex, but rather a dude ranch, gun-slinging, gag-throwing theme. What sex there is involved in "Girl Crazy" is sophisticated sex."

"Not as far as we're concerned" chortle the three Redshirts as they sneak back out the side door.

Deft'nitions

Baby Pacifier: A bust in the mouth.

Lesbian: A pussy without a stem.

Mistress: Something between Mister and a mattress.

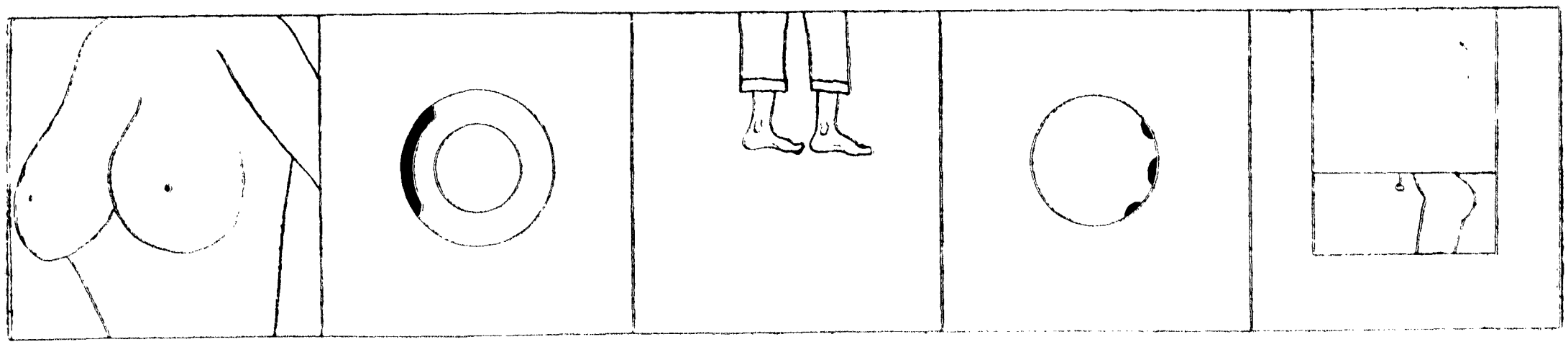
Nurse: A pan handler.

Prostitute: A busy body.

Psychiatrist: One who tries to find out what's on your mind when you don't even know it have the money.

oodles of droodles

by ed (bluebeard) mazzuco



A simple supported structure

Plan view of a bottle of beer at the Belmont

A Squatting Artsman

Bottom of Bedbug's foot as seen by ant

The [illegible]

Referendum

TWO VIEWS ON EXTRA MEMBER

Jabour - NIX . . .

I [illegible] agree with Amendment Four, that the Council be enlarged by the addition of an Executive Member. I agree that the work load should be lightened for the Vice President so that he will be freer to aid the President, but the way to do this is to redistribute some duties to other, less busy Council members, not to add a new man.

The only criticism of our present system that I have heard is that some Councillors have too much work to do. I Council members will always agree that the more-ambitious take on extra jobs and therefore appear overburdened; but the average Councillor is not overworked, and a judicious allocation of duties could solve any inequalities in workload. [illegible] case in point, four of [illegible]'s Councillors have [illegible] to me that they [illegible] and very [illegible] [illegible] not [illegible] satisfactory [illegible] the [illegible] system, [illegible] change's sake.

I [illegible] change were harmless there would be nothing wrong with it. But we must be careful not to increase Council beyond a workable size. At fourteen members, Council should add a new man only if no other solution presents itself. But I feel the solution is to redistribute the workload.

Of course, it can always be argued that it is **only** one more, and if Council were 25 or 30 strong, one member more or less would not have much effect; but at fourteen, we are bordering on a size which may be too big to be effectively workable, and the addition of a new man when not absolutely necessary is not desirable.

The special committee struck to investigate this problem recommended **against** adding a new member to Council. This committee was composed of Stan Beck, ex-E.I.C. of the Publications Board and Council Member; Ron Longstaffe, past Vice-President of Council; John MacDonald, EUS President; Jim MacDonald, PSPA Convention Chairman, and Peter Krosby, ex-WUSC Chairman.

Their investigation found that no Councillors were really overworked and that every year there are a few less ambitious Councillors who throw more work on the more ambitious. They believed that the obligation lay on the President to spread around the work load so that the council could work at top efficiency.

Furthermore the proposed amendment only passed Council by a narrow vote of 6-5. It is interesting to note that three of those who voted against the motion, the Treasurer, Secretary, and WAD, have had two years experience on Council; and that the Vice-President himself, whose job is the chief concern of this amendment, also voted against the motion.

[illegible] will be [illegible] for [illegible] on Wednesday are very worthwhile and deserve your support. However, I do not feel Amendment Four is in the best interest of our student government, and therfore I would ask you to strongly consider the objections I have raised here and in which many other people with past Council experience concur before casting your vote.

DON JABOUR

Two AMS Presidents, Don Jabour, (1956-57) and his recently elected successor, Ben Trevino, lock horns on the issue of another member for Students' Council. Students will have a chance to decide for themselves on Wednesday, when they vote in the student government revision referendum.

Trevino – YEAH . . .

Tomorrow you will vote for the third slate of elections and on a referendum which will change the system of student government to a very slight extent, but which is nevertheless very important.

The only contentious point among Councillors is the proposal for the addition of an extra Council member. The motion to include in the referendum a proposal to increase Council was passed by a 6 to 5 vote in Council itself. These are the arguments that compelled six of us to vote for a new member.

Councillors should have the [illegible] the scope to bring to Council new ideas. Whether an idea begins with the Councillor himself or is [illegible] to him by a student [illegible] should be [illegible] attention, and [illegible] should have [illegible] time to prepare for [illegible] an active part in [illegible]

[illegible] which voted down [illegible] was successful, but only at the expense of studies and other Council responsibilities.

The argument is put forth that a reallocation of duties would cure Councillors' overwork. This is valid up to a point. The fact remains that every year, one or two or more people on Council lose interest or find that their duties need more work than they anticipated.

It is very true that every year some Councillors prove more ambitious than others. But why not have people available to take some of the load off their shoulders if they take on a particularly ambitious or important project?

The office vitally concerned with the addition of an extra member is that of the Vice President. Most people will [illegible] that a Vice President [illegible] the [illegible] committees [illegible] the [illegible] committee, the Publications Board, the Coordinating Committee, the College Student Council, the Women's Athletic Council, the [illegible] Committee, the Honorary Awards Committee, and the Housing Committee. *How much time does this leave for policy meetings and for representing the students and Council at Faculty meetings?* More important, how much scope does this allow him if he is approached by you with what may be an excellent idea?

We are a rapidly growing campus. Council's duties growing not only in amount but also in importance. Now is the time to increase the importance on the campus of international and national organizations like NFCUS, WUSC, PSPA and Evergreen Conference. Campus organizations [illegible] exchanges with students from other universities should be encouraged [illegible] The UN [illegible] with Great College Student [illegible]

[illegible]

BEN TREVINO

THE PERIODIC CALL. [illegible] the [illegible] save may be [illegible]

Beck Report Earns Candidates' Praise

All four Vice-Presidential candidates gave their support to the Beck Committee referendum as third slate candidates spoke to a well attended campaign meeting at noon Monday.

First speaker running for vice-president, Ken Brawner stated: "A panel should be set up to study controverisal problems that arise and should present clear ideas to both the faculty and students." He also said that closer co-operation should be promoted between the faculty and students but without loss of student autonomy.

Jack Giles, second speaker stated he would "[illegible] plan to interest private capital for aid to the University." He said that he thought general meetings should be retained and termed them "the [illegible] of democracy." Giles stated that if elected I would [illegible] tion [illegible] government as I [illegible] only [illegible] ivory tower.

Third candidate [illegible] to drop the [illegible]

Continued on Page 8
See BECK REPORT

Library Problems Discussed

Got a beef about the Library? Tuesday noon's the time to air it.

Mr. Sam Rothstein, Assistant University Librarian, will address students Thursday noon on General Library Aims and Problems in Physics 201.

A [illegible] question period [illegible] students with [illegible]

WANTED
Men's Tweed Double-breasted suit to be made up in our new style [illegible] model with the new trim roped lapel
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Phenomenal Bird Swimmers In Near Upset Over Huskies

PCC Champions Edge Varsity; Avoid 2nd. Defeat In 14 Years

University of British Columbia swimmers astounded their coach, themselves, and the Washington Huskies Saturday as they failed by an eyelash to hand the strongest team in the Pacific Coast Conference their second defeat in fourteen years in a dual meet at YMCA pool. Only a five foot victory by the Huskie's 4x100 relay team in the final event of the meet saved them from a 40-38 defeat.

The amazing nature of the Birds performance can only be gauged by imagining the idea of the Thunderbirds football team defeating UCLA to advance into the Rose Bowl. As UCLA has dominated PCC football, Washington has been the Conference Powerhouse in swimming for the past fourteen years.

The Huskies have been the perennial PCC champs, and have lost only one dual meet, to Oregon State, in 14 years of competition.

The Birds amassed most of their points via seconds and thirds as they took firsts in the 400 and 220 yard freestyle. Ken Doolan won the diving event over Tom Ward of Washington, for his sixth straight victory. The Thunderbird medley relay team of Doug Kilburn, Mike Bride, Tim Lewis, and Les Ashbaugh swept to a new UBC record in winning their event.

The Bird swimmers travel to Seattle for their return meet with the Washington "Varsity" next Saturday at 6:30 p.m.

"I am more than pleased with this week's effort," commented UBC coach Peter Lusztig.

"However it is going to be much more difficult next weekend. One of the Huskies top men, Dick Jack, a Vancouver boy, was out with the flu but he will be back this Saturday."

In the Evergreen Conference meet March 2, Lusztig can enter three men in each of the thirteen events, instead of the customary two in nine.

To give his team the extra strength Lusztig feels he needs to take the conference championship he would like anyone who feels he is in good enough shape to swim in this meet to contact Bill Parkes at the Athletic Office [illegible] possible. Phil [illegible] the candidate [illegible].

READY TO GO again tonight against UBC is Taddy Song of the Honolulu Surfriders. Surfriders play the prelim to the Harlem-All-Star game, which is slated for 8:30.

UBC Crews Pilot Dinghys; Finish 3rd

Bruce Taylor and John Purdy ably represented UBC at the Pacific Northwest Intercollegiate racing regatta at the Seattle Yacht Club Saturday and Sunday.

The two skippers compiled a total of 128½ points to place third behind University of Washington and Seattle University.

Taylor placed fourth in individual standings and Purdy came in eighth.

Taylor reported there had been excellent weather for sailing with a wind of about 5 to 10 miles per hour. "Everyone was slightly under the weather on Sunday however," he said.

Post regatta activities featured a discussion by Commodore Howard R. Herrigal on the formation of a Northwest Intercollegiate Yacht Racing Association. Hopes are high for the formation of the association which whould have most of the Evergreen Conference schools with one or two from the Pacific Coast Conference.

SPORT

Sports Editors . . .

BRUCE ALLARDYCE —:— KEN WIEBE

'Birds Complete Evergreen Season

What goes wrong with the UBC Thunderbirds away from home? That's the question Jack Pomfret and a lot of UBC fans are pondering.

After looking very good in their previous three games, the Birds took to the road last weekend and were soundly thrashed twice -- 75-55 by Central Washington and 79-30 by Pacific Lutheran.

In neither of the games did the Birds approach the form they have recently shown at home.

Against Central they were down 23-8 in the first ten minutes and never threatened.

It was even worse against PLC. The Lutes, celebrating their second straight Conference championship, poured it on against the sluggish, poor-shooting Thunderbirds.

Ed Wilde was the only Bird able to find the basket as he notched 16 points. His teammates managed only 14 points among them in an incredibly weak offensive display.

These two games closed the Conference season. The Thunderbirds finished in a tie for last place with three wins and nine losses. All three victories came at home.

This Friday the Birds will try to regain their lost form when they host St. Martins in an exhibition tilt.

Another Fraternity - Sorority cheering contest is being arranged. Perhaps the presence of hordes of howling Greeks can lift the Birds out of their slump.

THURSDAY

UBC: Wilde 8, Pollock 3, Saunders 3, Gimple 3, Schloss 3, Tarling 1, Drummond 10, Vertch 4. Total 55.

Central: Kremer 2, Kilm 10, Coordes 19, Hanson 9, Brudvik 17, Bolch 11, Tonkin 2, Deng 9. Total 79.

FRIDAY

UBC: Lewis 6, Pollock 2, Saunders 2, Wilde 16, Drummond [illegible], Tarling 2, Schloss [illegible], Vertch [illegible], Grant [illegible]. Total 30.

Braves Drop Total Point Semis To 'Y'

UBC Braves dropped their total point semi-finals to YMCA Friday night as the "Y" overcame a five point deficit, winning 70-54, and taking the two game series 119-108.

The "Y's" greater height and superior shooting was most of the story, as they broke into an early lead and forced the Braves to abandon the zone defense which had been so successful for them in the first game.

They lead 35-24 at the end of the first half, and though Braves pulled to within five points, tying the total point score, "Y" drew away in the final stages of the game.

YMCA are rated a good chance to defeat West Van in the finals for the Junior Championship.

High scorer for the Braves was Trevor Field with 16 points, and the clubs top rebounder, Guard Ray Van Iepereen, notched 15. "Y's" top man was Hyndman with 23 points, and Al Burtle's 10 points in the first quarter were instrumental in the Braves' defeat.

Women's Ski Team Travel To Mt. Baker

[illegible]

INTRAMURAL SHORTS

Betas, Newman In Final

[illegible]

Plans for the [illegible] Hardmarch announced that all intramural basketball games [illegible] Georgia [illegible] Georgia were [illegible] [illegible] VOC [illegible] victorious with Alpha Delta Pi second and the Nurses were third.

McKECHNIE CUP GAME ON AGAIN, OFF AGAIN

[illegible]

BECK REPORT

(Continued from Page 6)

opposed to the addition of an executive member to Council at this time.

All candidates for Second Member-at-Large were in favor of greater distribution of vending machines throughout the campus.

Marge Duxbury also stated she would like to hasten the building of a new cafeteria and would attempt to have the Bus Stop open evenings and Saturdays. She also felt wages on the campus should be raised.

Pete Meekison, second candidate for position of Second Member said, "There should be more publicity for employers visiting campus." Bob Tulk stated that he thought the failure of the athletics was due partially to "lack of co-ordination between the Pep Club and Men's Athletic Association."

Al Stusiak, first speaker for the position of AMS Co-ordinator, said the allotment of space in the new Brock extension should head the list of activities of this year's Co-ordinator.

Bryan Williams said, "I would like to see Brock run as a student union building, open at nights and in charge of students." He also advocated an athletic night to be held every two weeks. Williams also said the Hungarian students should be made to feel at home on UBC campus.

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AMS AT A GLANCE

By HANK HAWTHORNE

At last night's AMS meeting Students' Council:

1. **Referred** the infamous incident of the theft of the shoe-stand from the Georgia Hotel's boot-black to the investigations committee.

2. **Handed** the plans of a UCC proposed Discipline Committee over to constitutional amendments committee for judgment. The new committee would take over all the responsibilities now held by the investigations committee plus supervision of Brock lounge and similar patrol duties.

3. **Pledged** that recent remarks by individuals concerning the athletic situation at U.B.C. didn't necessarily reflect the opinion of Students' Council. Councillors want to see that athletic investigation committee's report before they say anything.

4. **Guffawed** when Men's Athletic Association president Tom Toynbee announced that he had no minutes to present because the secretary "lost them."

5. **Extended** their thanks to Filmsoc for compiling the T.V. film on the Great Trek which was shown recently on a national hook-up. At the same time, Trek chairman Ben Trevino announced he had forwarded 86,000 signatures on the petition to the Premier.

6. **Considered** president Don Jabour's proposal for a Grad Class Orientation Committee. The committee would be formed to acquaint all graduates on the functions of the Alumni Association.

'TWEEN CLASSES

(Continued from Page 1)

V.O.C. elections first slate tomorrow. Everyone out!

* * *

C.C.F. Club Executive meets tomorrow noon in Arts 106.

* * *

HOMECOMING COMMITTEE please meet in the Board Room, Brock Hall, tomorrow at 12:30 for a final re-hash meeting.

* * *

"THE DRIFTERS" A special events and Filmsoc feature will be shown tomorrow at 12:30 in Auditorium.

* * *

S. C. M. presents a discussion group on "Pacifism" tomorrow noon in Room 312, Auditorium.

* * *

LIBERAL CLUB presents Hon. James Sinclair in a press conference type interview on Federal Policies in Arts 100, Wednesday noon.

NFCUS To Encourage Craftsmen

The annual art and short story contests sponsored by NFCUS *are coming soon.* All writers and artists are advised to begin preparing their material soon.

Prizes in the Art Contest include four shields and a valued $200 scholarship to Banff School of Fine Arts. Pictures may be entered in four sections; water color or tempers, oils, drawings and prints.

First prize in the Short Story Contest will be published in a national paper, Liberty Magazine, and payment at their regular rate. Ryerson Press will provide second prize which last year amounted to $50.

Deadline for the art contest is March 2, short story deadline has not yet been announced.

More details may be obtained from the local NFCUS office in the Brock.

Sinclair Sponsored By Liberals

Fisheries Minister James Sinclair, Liberal, Coast Capilano, will head a panel discussion on Wednesday in Arts 100.

Campus Liberal Club has arranged a battery of campus Liberals to question Sinclair on Federal policies.

Audience will have a chance to put questions to Sinclair after the panel.

Liberal Club president Derek Mason will chair the panel with John McKay, Evelyn Farris, Isy Wolfe and Ken MacKenzie making up the rest of the questioning board.

Pith

By BARRIE HALE

Now really, fellows, the engineers aren't so bad at all. Really.

I'll grant you that frequently they take on the aspect of slide rule slobs, completely innocent of any knowledge of our great country's rich cultural heritage, the usage of the English language, toilet training and all the other basic little homilies that have made this country a byword for nonentity the world over, but then so are most Artsmen. The engineer is different in that this state of affairs bothers him not at all. He is a boor, and by god he's proud of it.

This seems to be a country whose only native cultural identification seems to be giggling at the British and shuddering delicately at the Americans. In this welter of anonymity, the Engineer appears to be the only hope for a national archetype. Between the Lion and the Bald Eagle will spring up Canada's new national emblem: slide rules rampant on a field of government contracts.

Now, really, this won't be too bad. Honest. For after all, as Canada borders on a nation of some size and power that is made up entirely of automobile mechanics, we don't have so far to go in establishing our national identity.

It is certainly a short step from being the leader of the small nations to being the leader of the narrow ones, too. Just think: Power. Prestige. A seat at the Big Four. A note from the Soviets. Headlines at last.

The arts and all that nonsense are dying anyway, so it will be a refreshing change from crying for the first "All Canadian" novel, to pray to instead of the first All-Canadian dam.

Yes, yes, I know that brave new worlds are a little frightening, but think how uncomplicated it will all be. Instead of having to suffer through "Raccison" to steep yourself in Kanadian Kulture, all you will have to do is jump off a Canadian-designed bridge into an ocean polluted by the wastes of Canadian industry.

For those who would consider themselves social conscences, life would be far less hectic in this new world of the engineer. Instead of starving to death to write a social protest novel only to have it banned in B.C., all they need do is to carve obscenities in bridge stanchions, something like "O Tish On Technocracy."

See, things are looking up.

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Hamilton, Ontario.

Stelco's Representative will visit the University of British Columbia on February 20 and 21, 1957.

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