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FIRST DRAFT #69

Vol. 12, No. 3

"2 Jul 65"

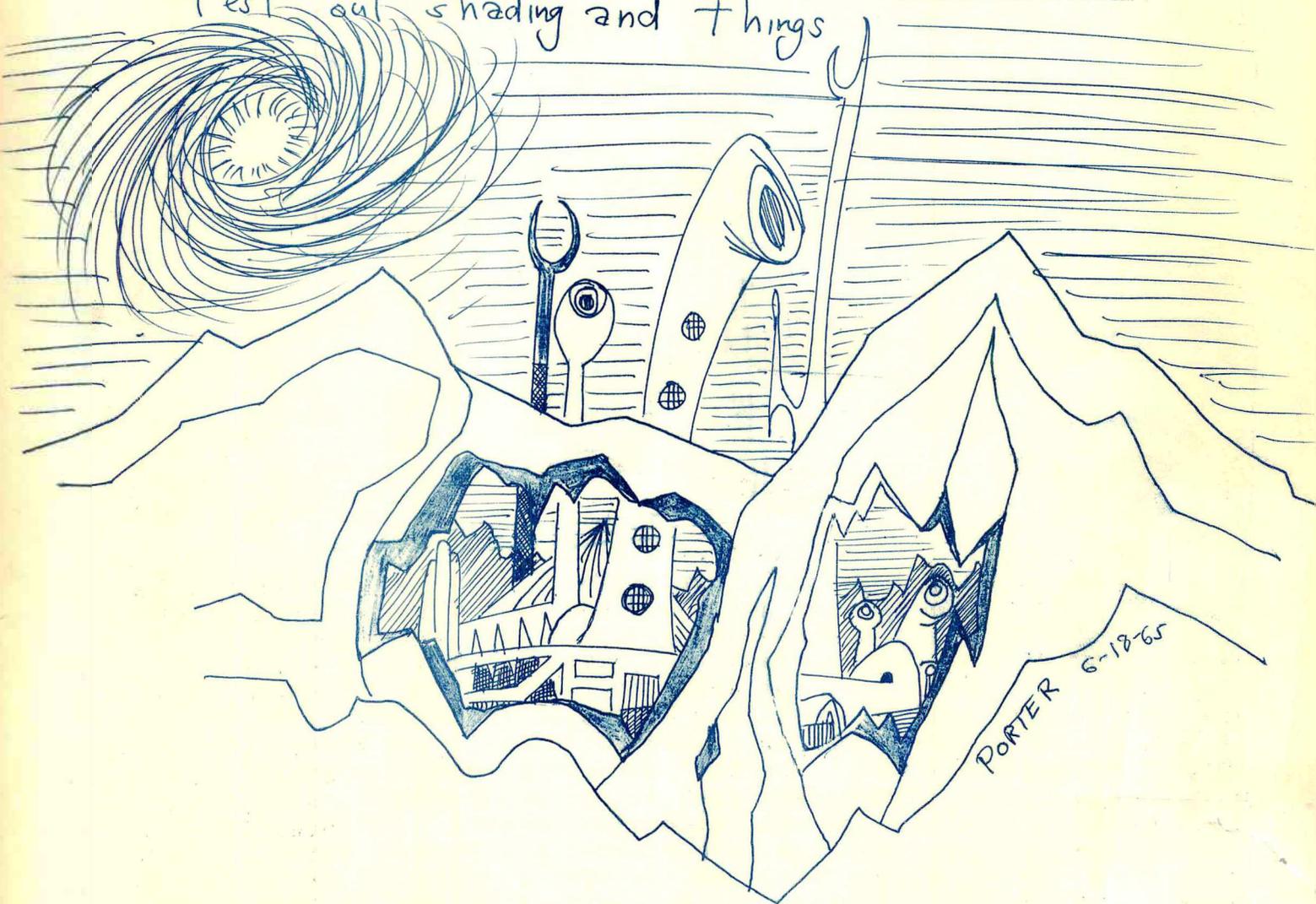
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I think PYRAMID is pretty o.k.

the second page, however, is all by me, as is the writing. Just in case anybody cares. Andy:

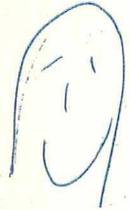
Actually this is 18 Jun 65, but this is  
\*\*SPECIAL 'SAVE DAVE VAN ARNAM'S CON-  
SECUTIVE STRING OF APA F MAILINGS HIT'  
ISSUE #2\*\*

And now, as the next page observes, we  
indulge in another special Cop Out  
issue and hand a lot of the following  
space over to Andy Porter, since as  
usual I am running out of time with too  
many other things to do. The art on

a regular type underground city, what for to  
test out shading and things

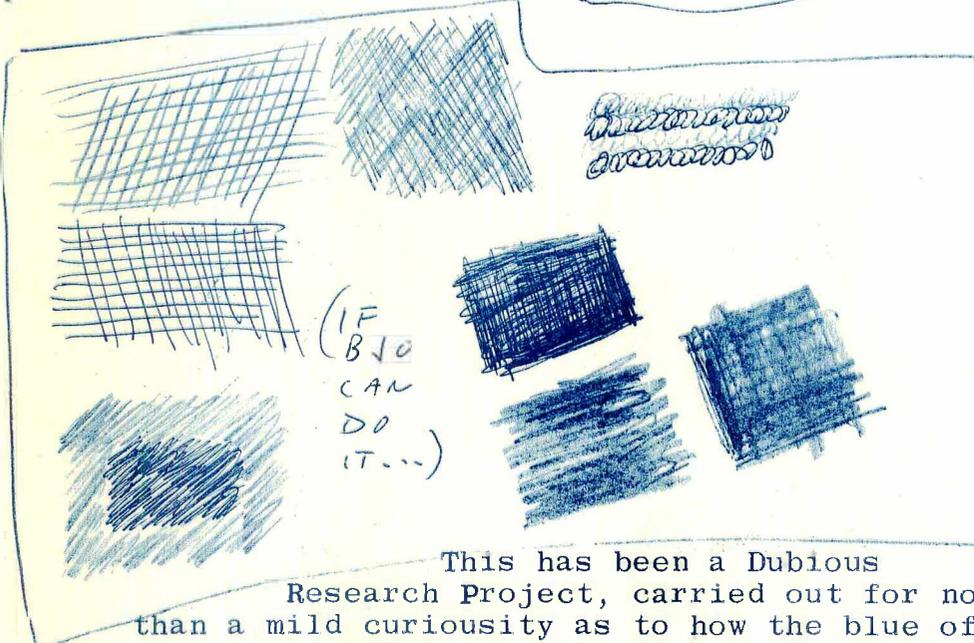


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Null-Q Press  
Undecided Publication #131  
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COPPED OUT AGAIN,  
COPPED OUT AGAIN,  
  
I KNOW A FAN  
WHO HAS  
COPPED OUT AGAIN

YES, THIS IS  
YOUR FRIENDLY  
NEIGHBOR,  
  
HOOD.  
ER, THAT  
IS, THE  
AMORPHOUS  
BLOB!

AND NOW  
(COURTESY OF  
THE MANAGEMENT)  
  
WE HAVE  
AN  
EXPERIMENT  
IN  
COLOR!



How much y'wanna  
bet none of this  
reproduces?  
  
LOTS.

This has been a Dubious  
Research Project, carried out for no particular reason other  
than a mild curiosity as to how the blue offset ink does with the  
various pens and pencils I have around here that are supposed to print on  
offset. It didn't work the last time, with Lin and Andy contributing, but  
maybe they just don't have the artistic touch... On the other hand, I may  
not have let the images 'set' long enough on the master. For the unin-  
tiated, let me mention that one types (or draws, with special pen, pencil,  
crayon, or what-have-you, 'special' because an ordinary pen or pencil will  
probably not pick up the offset ink) on the paper master, places the master  
on the offset machine, and then etches the master. "Etching" is simply  
moistening the paper master with a special solution of water and chemicals  
designed to be compatible with the ink system used; the etching simply  
protects the nonprinting part of the master from the ink that wd other-  
wise be deposited all over the master once the machine is turned on.  
Now, if the typed-on (or drawn-on) master is not given a little time so  
that the ink from the typewriter ribbon can dry onto the surface of the  
master, you are apt, when applying the etch with a small cotton pad, to  
simply wash off much of what you have so laboriously transferred onto  
the master... This event has been known to result in a phenomenon  
called "crying."

And this has been another Cop Out FIRST DRAFT, intended for Apa F #52  
and Apa L #36. Hoping you are the sane... -- dgV