

HUBBARD COMMUNICATIONS OFFICE
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H C O BULLETIN
of February 13, 1958
(c o r r e c t e d)

Rules Governing the Running of CCHO-b
" h e l p "

When pc has a pt problem, run pt problem as prescribed in HGC Proc of Feb 6. Then use the following.

Thoroughly clear command word for word and every time auditor uses a bridge.

Always bridge no matter how brief number of commands are.

Run on E-Meter on help until needle is loose, not nul.

Help follows laws of flows not terminals. See Scientology 8-80 for flows. Anaten ensues when one direction of command is run too long.

E-Meter needle that is stuck will run to loose if proper flow direction is selected. If a command is run too long needle will go past a loose state and into a new stick. Reversing command frees needle.

Help also frees valences.

L.Ron Hubbard

RS:4.3.58.
All staff
field offices
B.Board