17 Intelligence Oversight

THE SENATE Intelligence Committee, set up a self, we are impressed that a panel whose memberyear ago in the wake of revelations of awesome ntelligence-agency flaws, reports forthrightly that t's performing its new oversight job well. The agenies "are now fully and properly accountable to the longress," says the committee, and once charters specific legislative mandates) are written for each gency, "we are confident . . . we will not see a repetiion of the widepread abuses of the past."

Fine and dandy. But given the secrecy that still enelops most intelligence activity, how does the public now whether the intelligence community is leveling vith the committee and whether the committee is reorting accurately on its own performance? We can't now enough, but we can do some surmising. Against he convenience of concealing dark deeds from Conress, the agencies must weigh the risk of disclosure y whistle blowers and the cost in congressional and ublic confidence of having such a breach of trust reealed. As for the high marks the committee gives itship spans the broadest part of the Senate's political spectrum could work through a year's detailed agenda-including, for instance, the first line-item review of the whole intelligence budget-without raising cries of "leak," on the one hand, or "coverup," on the other.

The hardest part of the committee's work, however, may lie ahead. It must write and help enact laws to bring intelligence in from the cold of executive discretion to the control of legislation, and to ensure that citizens' rights are respected in the process. And it must find effective ways to see to it that the agencies' intelligence product is of a quality, relevance and timeliness to match the country's international requirements.

How long will the House shirk its plain responsibility to create its own intelligence committee? Its select (temporary) intelligence committee self-destructed last year. Can't Speaker O'Neill put this particular

Humpty Dumpty back together again?