## AEGIS SEARCH APPRAISAL

Search #					
1. The searc	ch printout contai many of these do	ns references to you consider	doc	uments.	
	ajor relevance to		opic ?		
(b) of m	inor relevance to	your research to	opic?		
(c) of no	relevance to you	ir research topic	?		
2. How many were known to you	y of the major re before you receiv	levance documented the results of	ts (category this search	(a) above)	
3. How many were know to you b	y of the minor re efore you receive	levance documented the results of	ts (category this search?	(b) above)	
4. If possibl documents judged 'research topic.	e, give a brief st 'not relevant" are	atement to indicate of no value to y	ate why, in g ou in relatio	eneral, the n to your	
3					
proportions of the January 1968, wou 90-100%	ld you estimate w 70-89%	nce documentation as retrieved by 50–69% 50–69% rent research pr	on, published this search?  30-49%  oject, do you	Less than 30%	
(a) of major	· value ?	(b) of minor val	lue ? (c	of no value?	
If (c) is checked,	please give a bri	of explanation of	why the sear	ch was of no va	lue.
In completin monitoring of AEC us to improve the	g this form you w HS performance. service provided	Data gathered	in this progr	for continuous cam will help or your coopera	tion.
Please retu	rn completed form	n to:			<del></del>
Approved For R	Release 2002/10/0	9 : CIA-RDP80B0	1439R00050	0030025-9	