

(e) Destruction of Stocks

(i)	CCD/434	(Canada)	16.7.74
(ii)	CCD/485	(Sweden)	9.4.76
(iii)	CCD/497	(USA)	29.6.76
(iv)	CCD/539	(USSR)	3.8.77
(v)	CD/387	(USA)	6.7.83
(vi)	CD/425 (CD/CW/WP.60)	(Sweden)	18.1.84
(vii)	CD/424 (CD/CW/WP.61)	(USA)	20.1.84
(viii)	CD/CW/WP.64	(Finland)	27.1.84
(ix)	CD/CW/WP.78	(USSR)	2.4.84

(f) Methodology (Specialized Programmes)

(i)	CCD/432	(Finland)	16.7.74
(ii)	CCD/453	(Finland)	4.7.75
(iii)	CCD/544	(Finland)	19.8.77
(iv)	CCD/577	(Finland)	22.8.78
(v)	CD/163	(Finland)	24.6.80
(vi)	CD/196	(Finland)	16.7.81
(vii)	CD/299	(Finland)	29.7.82
(viii)	CD/392	(Finland)	13.7.82
(ix)	CD/396	(Norway)	19.7.83
(x)	CD/505	(Finland)	13.6.84
(xi)	CD/508	(Norway)	15.6.84
(xii)	CD/598	(Norway)	20.6.85
(xiii)	CD/600	(Norway)	20.6.85

(g) Economic Data Monitoring

(i)	CCD/311	(USA)	25.8.70
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(h) Atmospheric Sensing

(i)	CCD/334	(Canada)	8.7.71
(ii)	CCD/502	(United Kingdom)	2.7.76
(iii)	CD/614	(Finland)	12.7.85

(i) Biological Approach

(i)	CCD/343	(Japan)	24.8.71
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(j) Seals and Monitors

(i)	CCD/498	(USA)	29.6.76
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(k) Literature Scan

(i)	CCD/569	(Sweden)	24.4.78
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