OPERATIONAL PROJECTS

PROJECT	V_{03} GEN.	SPECIFIC	V_{18} GEN.	SPEC.	V_{21} GEN.	SPEC.	V_{101} GEN	SPEC.	A...
01	1	1	0	0	1	1^-	1	1	T
02	1^+	0	—		—		—		1
03	2^+	2^-	—		—		—		—
04	—		—		—		1^+	0^+	1
05 (IN PROG)	2	2^-	1	1	1	1	2	2	1^+
06	3	2	0	0^+	3	2^+	1^+	0	1
07a	1^+	1	1^+	1	1^+	1	2^-	2	1^-
07b	1^+	0	2	0	1^+	0	0	0	1
07c	$0^\times$	0	0^+	0	0	0	1^-	0	0
08	1^-	0	1^-	0	$0^\times$	0	$1^\times$	0	1
09 (IN PROG)									
10 (AWAIT feedback) (NOT COMP.)	1	(3) 1^+	0	(3) 0	1	(3) 2^-	1^* 2	(3) 2^-	1^+

1986

OPERATIONAL PROJECT SUMMARY

NO.	OVERALL CORRESPONDENCE (BEST CASE)	SPECIFIC TARGET CORRESPONDENCE	EST. POTENTIAL UTILITY
1	7^+	1^+	1^+
(2 a) **8602**	1	1	1
b	—	0	0
(3) **8603**	2^+	2^+	1
4. ~~———~~	1	0^+	0
5 (open)	2^+	2	2
(6) **8606**	3	2^+	1^+
7 a	1^+	1	2
b	2	0	1
c	0^+	0	0
8	$1^-(?)$	0	0
9 (open)			
10	1	(?)	(?)

1986

OPERATIONAL PROJECT SUMMARY

NO.	OVERALL CORRESPONDENCE (BEST CASE)	SPECIFIC TARGET CORRESPONDENCE	EST. POTENTIAL UTILITY
1	7^+	1^+	1^+
2 a	1	1^-	1
b	—	0	0
3	2^+	2^+	1
4	1	0^+	0
5 (open)	2^+	2	2
6	3	2^+	1^+
7 a	1^+	1	2
b	2	0	1
c	0^+	0	0
8	$1^- (?)$	0	0
9 (open)			
10	1	(?)	(?)

$$\underline{86} \qquad \boxed{\uparrow 16}$$

$$86 - 02$$
$$- 03$$
$$- 06$$

$$1 \bar{}$$
$$1^{\times} (2^-)$$
$$2$$

SUMMARY DATA EVALUATION - OPS

SECTION II SCALES: 0-3 ; U, CBD

Section III VALUES: VU, U, MU, NV, CBD

1986

PROJECT NO.	COMPLETED	SESSIONS	SOURCES	ACCURACY (II)							AV	UTILITY
				a	b	c	d	e	f	g		