

DE RUXQAA 471 0221607
ZNY XXXXX KICK ZNY
0221607Z

BT
XXXXX
ANALO 247, CATOR 946
ANALO PASS ETHER
CATOR PASS CHARGE

~~SECRET~~
MADE VIA DIVERMAN
CONTROL SYSTEM

WORKING COPY

Hutchison

SWB 365-03

RA 0636 BB/10

~~SECRET~~ 221607Z JAN 75 CITE WHIG 0102.
PRIORITY ETHER INFO PRIORITY WAKOC, CHARGE.
HEXAGON
ETHER FOR O. WILLIAMS/J. WEBB FROM [REDACTED] D. HUTCHISON
SUBJECT: COLLECTION SATISFACTION OF HEXAGON MAPPING
OPTIONS

1. WHIG HAS COMPLETED ITS ANALYSIS OF MISSION ACCOMPLISH-
MENT UNDER THE NEW OPTION 4; E.E., DELAY TWO MCS MISSIONS
UNTIL AFTER SV-13 SO THAT AS MANY MCS'S CAN FLY WITH
GEOPACS AS POSSIBLE. TWO CASES WERE EXAMINED: CASE A,
NO MCS ON SV-10 AND 12, CASE B, NO MCS ON SV-11 AND 12.
THE PERCENTAGE ACCOMPLISHMENTS AGAINST THE REQUIREMENTS
ARE:

STATUS THRU SV-16 OPTION 1 CASE A CASE B

DISTRIBUTION		
SAFSS	A	I
SAFBS		
DD		
SS-1		
SS-2		X
SS-3		
SS-4		X
SS-5		
SS-6		
SS-7	X	
COMP		X
SS-100		X
RF-11		
FILE		

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(1) PRI 1-4 AREA 75.2 59.1 60.4
(2) PRI 5 AREA 6.7 0.0 0

OPTION 2

STATUS THRU SV-16 OPTION 1 CASE A CASE B

(3) SIOP, CURRENT ACCU- 97.2 93.5 94.9

RACY

(4) SIOP, FUTURE 50.0 50.0 50.0

ACCURACY

STATUS THRU SV-18

(1) PRI 1-4 AREA 75.3 70.2 70.2

(2) PRI 5 AREA 29.0 6.7 6.7

(3) SIOP, CURRENT 97.3 97.2 97.2

ACCURACY

(4) SIOP, FUTURE 64.8 64.8 64.8

ACCURACY

2. COST DATA FOR OPTION 4 ARE EXPECTED TO BE AVAILABLE
BY 23 JAN 75.

E-2 IMPDET

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BT

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