

NRL SPECIAL PROJECTS CONTROL NUMBER

kg
7/6/94

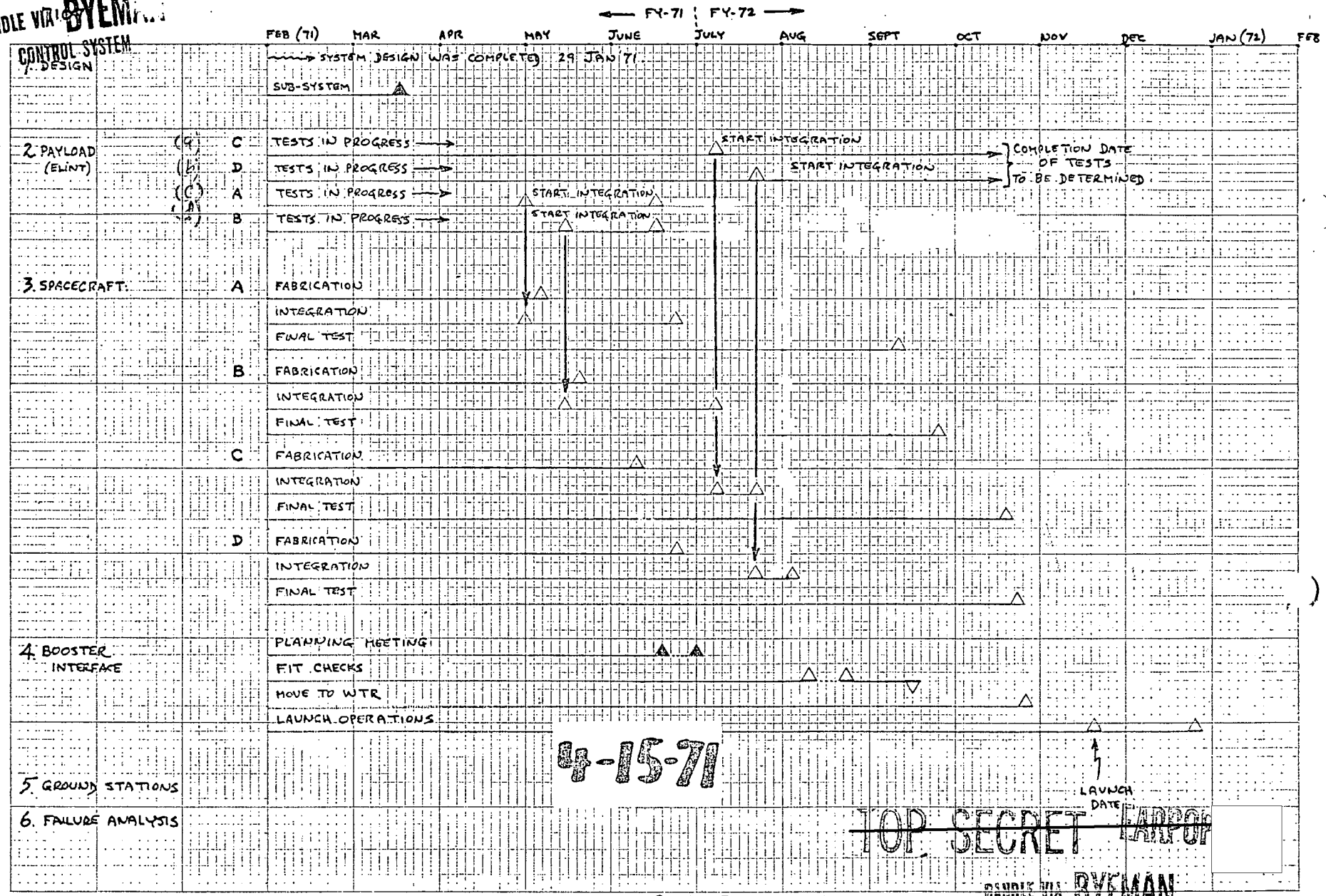
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HANDLE VIA ~~BYEMAN~~



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CONTROL SYSTEM

SCHEDULED EVENT: ▲
COMPLETED EVENT: ▲
RESCHEDULED EVENT: ▼

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GROUND SITE AND AUSMENTATION SCHEDULE

		JAN (71)	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN (72)
CONTROL SYSTEM														
1.	A BUILDING COMPLETION													
	B INSTALL SEL 810 COMPUTER													
	C INSTALL PDE #2													
	D INSTALL ON-LINE SEL 810 SOFTWARE (PDE)													
2.	A INSTALL SECOND SEL 810													
	B INSTALL ON-LINE SEL 810 SOFTWARE													
	C INSTALL PDE #1													
	D INSTALL SEL 86													
3.	A INSTALL ON-LINE SEL 810 SOFTWARE													
	B INSTALL PDE #3													
4. SEL 86	A DEFINE SPECIFICATIONS													
	B CONTRACT AWARD													
	C DELIVERY OF UNIT #1													
	D DELIVERY OF UNIT #2													
5. SEL 810	A DEPLOY UNIT #5 TO													
	B DEPLOY UNIT #6 TO													

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CONTROL SYSTEM

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HANDLE VIA BYELINE
CONTROL SYSTEM

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	JAN (71)	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN (72)
6 PRIORITY DATA EXTRACTOR													
A COMPLETE SYSTEM													
B PROTOTYPE FINISHED													
C PROTOTYPE EVALUATION (DESIGN FINALIZED)													
D PDE #1 COMPLETED													
E PDE #2 COMPLETED													
F PDE #3 COMPLETED													
7 SEL 86 SOFTWARE													
A START SOFTWARE DEVELOPMENT													
B DEPLOY FIRST SOFTWARE PACKAGE													
8 SEL 810 SOFTWARE													
A START ON LINE SOFTWARE													
B DEPLOY ON LINE SOFTWARE AT													
C DEPLOY ON LINE SOFTWARE AT													
D DEPLOY ON LINE SOFTWARE AT													

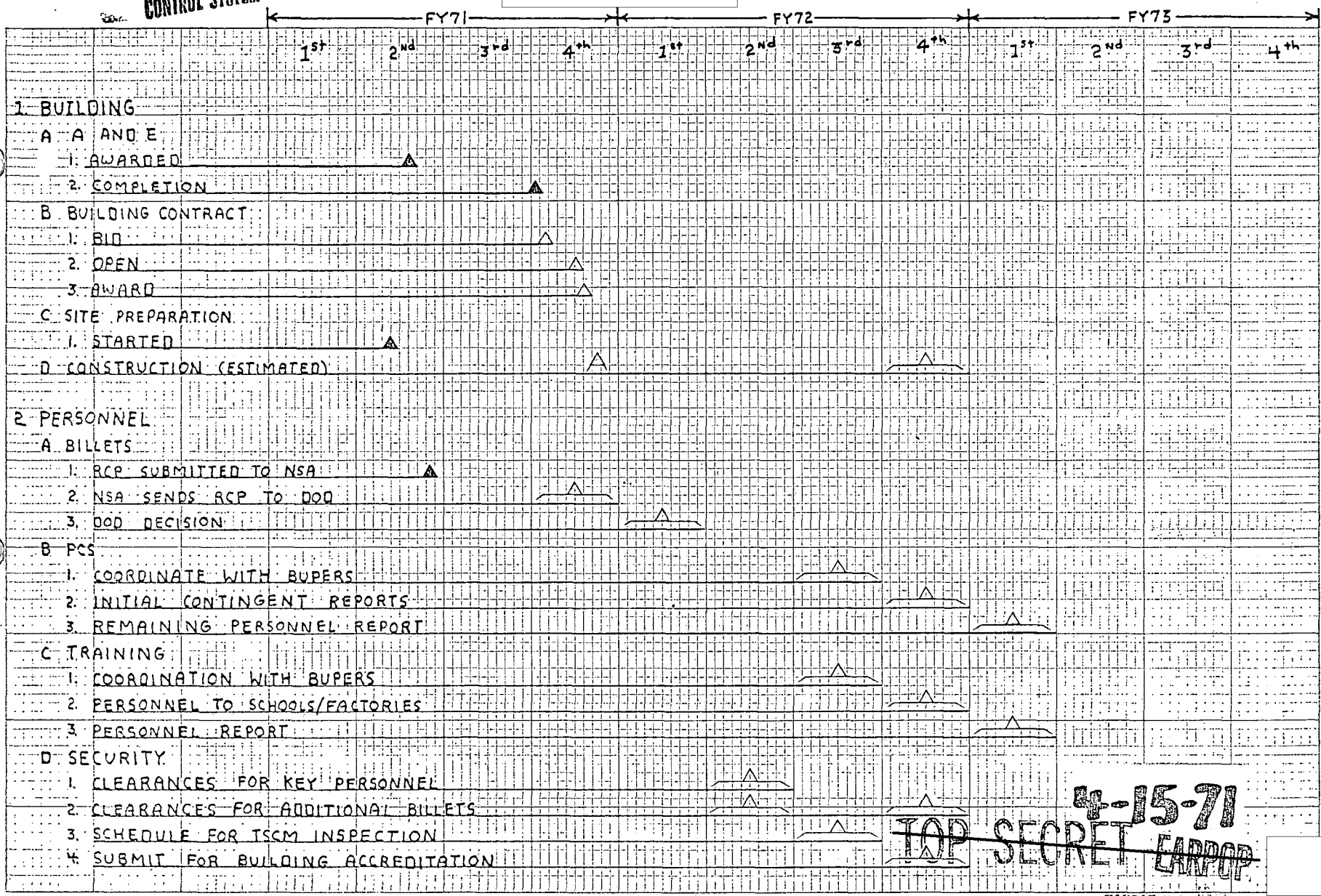
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~~EADPOD~~
HANDLE VIA BYELINE
CONTROL SYSTEM

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HANDLE VIA BYE ~~Level 1~~
CONTROL SYSTEM

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HANDLE VIA BYE ~~Level 1~~
CONTROL SYSTEM

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BYEMAN
CONTROL SYSTEM
HANDLE VIA

FY71 FY72 FY73

	1 st	2 nd	3 rd	4 th	1 st	2 nd	3 rd	4 th	1 st	2 nd	3 rd	4 th
E. TECH. REP/SUPPORT												
1. INSTALLATION SUPPORT TEAM ARRIVES												
2. SYSTEM CHECKOUT												
3. LOGISTICS												
A. STATION SUPPORT FACILITIES												
1. SURVEY FOR FY73 BASE LOADING												
B. BACHELOR HOUSING												
1. DECISION ON MODERNIZATION PROGRAM ²												
4. COMMUNICATIONS												
A. INTERSTATION ([] TO SI/GENSER NETWORK)												
1. EXPAND COMM CENTER												
B. INTRASTATION (COMM. CENTER TO SISS ZULU OPS)												
1. PROGRAM EQP FOR ECC												
2. COORDINATE INSTALLATION WITH NAVELEX												
3. COMPLETE INSTALLATION												
5. EQUIPMENT ^{3,4}												
A. COLLECTION												
1. SHOULD BE AVAILABLE FOR DEPLOYMENT												
B. ANTENNAS												
1. SHOULD BE AVAILABLE FOR DEPLOYMENT												
C. ANALOG PROCESSING EQP												
1. SHOULD BE AVAILABLE FOR DEPLOYMENT												
D. DIGITAL PROCESSING EQP												
1. RETURN SEL-810A FROM []												
2. CHECKED OUT AND DEPLOYED												

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Approved for Release: 2024/06/13 C05026277

**HANDLE VIA BYEMAN
CONTROL SYSTEM**

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1. NAVSECGRUACT.	FACILITIES ADEQUATE FOR PLANNED FY73 LOADING INCLUDING THE	43
5. SSS ZULU BILLETS.		
2. BACHELOR HOUSING MODERNIZATION PROJECT IN FY72 MILCON PROGRAM.		
3. SPARE PARTS AND TEST EQUIPMENT SHOULD BE INCLUDED WITH EACH CATEGORY.		
4. PART OF EACH OF THESE CATEGORIES RETURNED FROM		
COMPONENTS WILL BE AVAILABLE FOR DEPLOYMENT TO		
OR REHABITABLE WILL REQUIRE EARLY PROCUREMENT ACTIONS.		

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CONTROL SYSTEM