

DATA ITEM DESCRIPTION			Form Approved OMB No. 0704-0188	
2. TITLE DAILY SITE ACTIVITY SCHEDULE		1. IDENTIFICATION NUMBER DI-MGMT-80721		
3. DESCRIPTION/PURPOSE 3.1 The Daily Site Activity Schedule (DSAS) provides a chronological resume of events and is used to schedule daily activities including equipment maintenance, performance exercises, and site tests.				
4. APPROVAL DATE (YYMMDD) 881206	5. OFFICE OF PRIMARY RESPONSIBILITY (OPR) F/AFSPACECOM-DOMW	6a. DTIC REQUIRED	6b. GIDEP REQUIRED	
7. APPLICATION/INTERRELATIONSHIP 7.1 This Data Item Description contains the format and content preparation instructions for the data product generated by the specific and discrete task requirement as delineated in the contract. 7.2 The reference document indicated below may be obtained as specified in the contract.				
8. APPROVAL LIMITATION		9a. APPLICABLE FORMS	9b. AMSC NUMBER F4591	
10. PREPARATION INSTRUCTIONS 10.1 <u>Reference Document.</u> The applicable issue of the document cited herein, including its approval date and dates of any applicable amendments, notices and revisions, shall be as specified in the contract. 10.2 <u>Format.</u> The schedule shall be in contractor-developed format. (A computer print-out is acceptable.) 10.3. <u>Content.</u> 10.3.1 <u>General.</u> Information in the DSAS is classified in accordance with applicable classification guides. Refer to DODM 5220.22, Industrial Security Manual for Safeguarding Classified Information, for guidance in applying classification markings. The DSAS provides a daily chronological schedule of the use of site equipment. The schedule shall specify: 10.3.1.1 Sensitive in-service maintenance activities. 10.3.1.2 Performance exercises that require off-site coordination or use of sensitive equipment. 10.3.1.3 Site testing that requires Crew Commander approval. (Continued on page 2)				
11. DISTRIBUTION STATEMENT DISTRIBUTION STATEMENT A: Approved for public release; distribution is unlimited.				

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10. PREPARATION INSTRUCTIONS (continued):

10.3.2 Specific requirements. Include:

10.3.2.1 Sequence number for each event.

10.3.2.2 Start and stop time of event. Use best estimate available.

10.3.2.3 Listing of all equipment affected by the activity.

10.3.2.4 Description of the purpose of the activity.

10.3.2.5 The time it will take to restore the equipment to normal operation. Use the best estimate available.