

DSC #51

62-049A-00D

XXNO-00286

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1. INTRODUCTION:

The documentation for this data set was originally on paper, kept in NSSDC's Data Set Catalogs (DSCs). The paper documentation in the Data Set Catalogs have been made into digital images, and then collected into a single PDF file for each Data Set Catalog. The inventory information in these DSCs is current as of July 1, 2004. This inventory information is now no longer maintained in the DSCs, but is now managed in the inventory part of the NSSDC information system. The information existing in the DSCs is now not needed for locating the data files, but we did not remove that inventory information.

The offline tape datasets have now been migrated from the original magnetic tape to Archival Information Packages (AIP's).

A prior restoration may have been done on data sets, if a requestor of this data set has questions; they should send an inquiry to the request office to see if additional information exists.

2. ERRATA/CHANGE LOG:

NOTE: Changes are made in a text box, and will show up that way when displayed on screen with a PDF reader.

When printing, special settings may be required to make the text box appear on the printed output.

Version	Date	Person	Page	Description of Change
01				
02				

3 LINKS TO RELEVANT INFORMATION IN THE ONLINE NSSDC
INFORMATION SYSTEM:

<http://nssdc.gsfc.nasa.gov/nmc/>

[NOTE: This link will take you to the main page of the NSSDC Master Catalog. There you will be able to perform searches to find additional information]

4. CATALOG MATERIALS:

- a. Associated Documents To find associated documents you will need to know the document ID number and then click here.
<http://nssdcftp.gsfc.nasa.gov/miscellaneous/documents/>

- b. Core Catalog Materials

ALOUETTE 1
TIME CHARTS, DATA

62-049A-00D

THIS DATA SET HAS BEEN RESTORED. THERE WERE ORIGINALLY TWO
7-TRACK, 556 BPI TAPES, WRITTEN IN BCD. THERE IS ONE RESTORED
TAPE, WRITTEN IN ASCII. THE DR TAPE IS A 3480 CARTRIDGE AND THE
DS TAPE IS 9-TRACK, 6250 BPI. THE ORIGINAL TAPES WERE CREATED ON
AN IBM 9021 COMPUTER. THE DR AND DS NUMBERS ALONG WITH THE
CORRESPONDING D NUMBERS AND TIME SPANS ARE AS FOLLOWS:

DR#	DS#	D#	FILES	TIME SPAN
DR005407	DS005407	D004741	1	10/27/63 - 12/16/66
		D004742	2	09/29/62 - 10/27/63

TC

DECEMBER 16, 1966

ALUETTE 1 TIME CHARTS
62-049A-00D

DTT	631027	2346	2355
DTT	631028	1139	1152
DTT	631029	1225	1339
DTT	631028	2236	2252
DTT	631029	1214	1230
DTT	631030	1302	1309
DTT	631030	2206	2218
DTT	631031	1143	1200
DTT	631031	2244	2259
DTT	631101	1221	1237
DTT	631101	2133	2147
DTT	631101	2321	2336
DTT	631102	1115	1129
DTT	631103	1151	1205
DTT	631103	2103	2117
DTT	631103	2250	2303
DTT	631104	1048	1057
DTT	631104	1230	1246
DTT	631104	2141	2157
DTT	631105	1112	1138
DTT	631105	1206	1213
DTT	631107	1048	1104
DTT	631107	2147	2202
DTT	631109	1126	1132
DTT	631109	2059	2055
DTT	631109	2227	2237
DTT	631109	1017	1024
DTT	631110	1120	1110
DTT	631110	2009	2021
DTT	631110	2154	2204
DTT	631111	0949	1003
DTT	631111	1135	1149

45 2359

39 1152

25 1379

16 2252

4 1220

2 1303

6 2218

3 1200

4 2259

1 1237

5 2147

2336

1123

1205

2117

2303

1052

1245

2157

1135

1213

1104

2202

1142

2055

2237

1034

1110

2021

2209

1003

1149

OCTOBER 27, 1963

TO

DECEMBER 16, 1966

ALOUETTE 1 TIME CHARTS
62-049A-000

REC 1. LENGTH 80 D-04741

REC 2. LENGTH 80 C-02195

REC 3. LENGTH 80 TRAYS A F

REC 4. LENGTH 80

REC 5. LENGTH 80

REC 6. LENGTH 80

REC 7. LENGTH 80

REC 8. LENGTH 80

REC 9. LENGTH 80

REC 10. LENGTH 80

REC 11. LENGTH 80

REC 12. LENGTH 80

REC 13. LENGTH 80

REC 14. LENGTH 80

REC 15. LENGTH 80

REC 16. LENGTH 80

REC 17. LENGTH 80

REC 18. LENGTH 80

REC 19. LENGTH 80

REC 20. LENGTH 80

REC 21. LENGTH 80

REC 22. LENGTH 80

REC 23. LENGTH 80

REC 24. LENGTH 80

REC 25. LENGTH 80

REC 26. LENGTH 80

REC 27. LENGTH 80

REC 28. LENGTH 80

REC 29. LENGTH 80

REC 30. LENGTH 80

REC 31. LENGTH 80

REC 32. LENGTH 80

DTT	631111	2046	2101
DTT	631112	1026	1041
DTT	631113	1111	1112
DTT	631113	2016	2026
DTT	631114	0953	1009
DTT	631115	0847	0900
DTT	631116	1033	1047
DTT	631116	2131	2146
DTT	631116	0924	0939
DTT	631117	1005	1014
DTT	631117	1913	1926
DTT	631117	2101	2113
DTT	631118	0958	0907
DTT	631118	1040	1054
DTT	631118	1951	2005
DTT	631119	0931	0945
DTT	631120	1016	1023
DTT	631121	0900	0914
DTT	631121	1957	2014
DTT	631122	0937	0952
DTT	631122	1856	1903
DTT	631122	2037	2052
DTT	631123	0830	0843
DTT	631124	0910	0925
DTT	631124	1818	1831
DTT	631124	2006	2019
DTT	631125	0758	0809
DTT	631125	0945	0959
DTT	631125	1856	1910
DTT	631125	0835	0850
DTT	631127	0915	0929

01

11

9

18

9

0

7

3

9

4

9

1

REC	33. LENGTH	80
REC	34. LENGTH	80
REC	35. LENGTH	80
REC	36. LENGTH	80
REC	37. LENGTH	80
REC	38. LENGTH	80
REC	39. LENGTH	80
REC	40. LENGTH	80
REC	41. LENGTH	80
REC	42. LENGTH	80
REC	43. LENGTH	80
REC	44. LENGTH	80
REC	45. LENGTH	80
REC	46. LENGTH	80
REC	47. LENGTH	80
REC	48. LENGTH	80
REC	49. LENGTH	80
REC	50. LENGTH	80
REC	51. LENGTH	80
REC	52. LENGTH	80
REC	53. LENGTH	80
REC	54. LENGTH	80
REC	55. LENGTH	80
REC	56. LENGTH	80
REC	57. LENGTH	80
REC	58. LENGTH	80
REC	59. LENGTH	80
REC	60. LENGTH	80
REC	61. LENGTH	80
REC	62. LENGTH	80
REC	63. LENGTH	80

RES	621018	1215	1224
RES	621018	1339	1410
RES	621018	1541	1556
RES	621018	1727	1740
R	621018	1914	1931

REC 157. LENGTH 80

REC 158. LENGTH 80

REC 159. LENGTH 80

REC 160. LENGTH 80

61. L. A. 8

DTT	631018	0111	0124
DTT	631019	1306	1319
DTT	631020	1342	1356
DTT	631021	2257	2308
DTT	631021	0040	0054
DTT	631021	1235	1246
DTT	631021	1421	1434
DTT	631021	2332	2342
DTT	631022	1312	1324
DTT	631023	1357	1407
DTT	631024	1239	1255
DTT	631024	2338	2353
DTT	631025	1132	1144
DTT	631025	1317	1334
DTT	631025	2229	2243
DTT	631026	0016	0031
DTT	631026	1210	1224
DTT	631027	1250	1301
DTT	631027	2159	2212

REC	1. LENGTH	80
REC	2. LENGTH	80
REC	3. LENGTH	80
REC	4. LENGTH	80
REC	5. LENGTH	80
REC	6. LENGTH	80
REC	7. LENGTH	80
REC	8. LENGTH	80
REC	9. LENGTH	80
REC	10. LENGTH	80
REC	11. LENGTH	80
REC	12. LENGTH	80
REC	13. LENGTH	80
REC	14. LENGTH	80
REC	15. LENGTH	80
REC	16. LENGTH	80
REC	17. LENGTH	80
REC	18. LENGTH	80
REC	19. LENGTH	80