

MAGNETIC TAPE LOG

Station Name GFORKS No. 14

Geodetic Coordinates

Latitude 48.01-20.668

Longitude 262.39-21.556

Tape Speed

NOT
REWOUND

Analog Tape Library, Code 565
Goddard Space Flight Center
Greenbelt, Maryland, U.S.A.

[illegible]

ADDITIONAL REMARKS

TAPE EVALUATION LOG

DATA PROC. BRANCH
OPS. SECT. - EVAL. UNIT

TET
1463 14 B/C

Station GEFORKS
Tape Number N-079
Pass Number 422

Date of Recording 63-06-27
Date Received 63-07-03
Date Evaluated 63-07-10

TIME AS RECORDED ON

Tape Log	Tele. Mesg.	Tape	Playback	Command
start <u>141622</u>	start _____	start <u>141624</u>	start _____	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
stop <u>151050</u>	stop _____	stop <u>151051</u>	stop _____	Time _____
				Real Time
				Data Only <input type="checkbox"/>

Remarks _____

Are the tape log, carton, can, reel, and punch markings consistent and correct? Yes ☒ No ☐

Remarks: _____

Are assigned signals on proper tracks? Yes ☒ No ☐

Are the signals on the tracks listed below of proper frequency, amplitude and/or modulation?

(1) yes ☒ no ☐ (2) yes ☐ no ☒ (3) yes ☒ no ☐ (4) yes ☒ no ☐ (5) yes ☒ no ☐ (6) yes ☒ no ☐ (7) yes ☒ no ☐

Limitations: _____

TK # 2 BCD - 1.9V, SPD CONT OK

TK # 3 + 5 - DATA APPARENT

TK # 6 SCDT - BASE ON GND

PULSE 1.6 V ABV BASE

QUALITY EVALUATION

DATA QUALITY

☐ 1 Good ☐ 2 Questionable
☐ 3 Unusable

TAPE QUALITY

☐ A Processable ☒ B Limited
☐ C Questionable ☐ D Useless

General Remarks: DATA APPARENT

Evaluated by BmH

Evaluation log by Gm

Date sent to O. B. _____

FR 100 7 1/2 i.p.s.
560-5 (7/62)

NATIONAL AERONAUTICS & SPACE ADMINISTRATION

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