

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
MAGNETIC TAPE LOG

Date 10 May 1963

Satellite(s) Name 63 14A & B

Tape No. 3141/2N003

Make Recorder

Model FR-100 **Serial No.**

Station Name GFORKS No. _____

No. _____

Geodetic Coordinates

Latitude

Longitude _

TRACK	RECORD PLUG-IN			LINK (RF) FREQUENCY	TRACK FUNCTION						RECORDER INPUTS		
	AMPLIFIER	CENTER FREQUENCY	BANDPASS FILTER		DETECTED SIGNAL	CONVERTED SIGNAL	SIGNAL LEVEL	TIMING	REFERENCE	SPEED CONTROL	LOCAL	SPECIAL	CENTER FREQUENCY MODULATION SUBCARRIER BANDWIDTHS, ETC.
1	DPTCN				X								Multiplexed AGC IRIG 1 & 3
2	DPTCN	18.24K0					X			X			BCDT & Con Trk
3	DPTCN		136.410	X									Tracking Filter Rcvr A
4	DPTCN							X					10KC Reference
5	DPTCN		136.890	X									Tracking Filter Rcvr B
6	DPTCN						X						SDCT
7	DPTCN									X			Voice Announce

TAPE SPEED
XX 15
I.P.S.

D - Direct
 P - Pulse Width
 F - FM
 C - Control Track
 N - Non-return-to-zero

NOT
REWOUND

MAILED TO:

Cumulative Msq. DTG.

EQUIPMENT PARAMETERS

OPERATIONS PARAMETERS

1	
2	
3	
4	

ADDITIONAL REMARKS

005-This pass is continued from ~~box~~ # N002.

007-Post pass ~~XXXXXX~~ calibration. This pass is continued on tape # N004.

This pass was announced as pass ~~XXX~~ # 006.