FACSIMILE LEAD SHEET

DATE: 13 FEB 92
NO. OF PAGES + LEAD:
TO: BILL THORNTON ME
COMPANY: NASA
BLDG./DEPT.: 3486 4 - CB
PHONE: 483-3-2285
CITY: 1545734 STATE: TT
(PLEASE CALL ADDRESSEE FOR PICKUP)
FROM: I'm my CAUKER PHONE: 283-6531
MCDONNELL DOUGLAS SPACE SYSTEMS COMPANY CHOCS FACILITY - J753 1100 HERCULES, SUITE 220 HOUSTON, TX 77058
SUITE 220 FAX #283-6523 (TO CHECK FAX OR REPORT PROBLEMS PLEASE CALL 283-4848)
BPECIAL INSTRUCTIONS:
EAX NO. 483-6270
BILL- PLS 6115 ME Course ENTS-
THERE WE'LL SEND MOND TO
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- 1. Device switch functionality was verified as functional with smooth operation
- Output force was measured at one foot intervals for each of the force settings using a Hanson, Model 8920, spring scale. Scale was calibrated for use.
- 3. Rope could not be extended past 6 foot in length.

Observed Data:

Device	Settin	Rope Length (ft)	Spring Force (lbs)
100	lb [1	68
	-	2	
	1	3	92
		4	106
		5	
450		-	106
150	10	1 2	128
		3	
		4	
			144
200	lb.	1	134
200	10	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN 2 IS NOT	
		3	156
		4	164
		5	
250	lb.	ſ	150
250	10	1 2	the state of the latest designation of the l