

## BOX 448, N. H. LAZRIS 03846



JOHN CRIEBEL III TOX 425, AMETHYOT HILL RD. MARTH CONWAY, NH 93800 USA

MT. CRANMORE : " EATER INFORMATION SHEET............JANUARY 1989... Frequency 145.45 Output, 144.85 Input.

This Meno will bring you right up to date on operation of the Mt Cranmore Repeater, which, but for 24 hours in 1986, been in continuous service at it's current location since A has

The repeater is a Micro Control Specialties Mark 3CR unit driving an RF Power Labs amplifier, Wacom BpBr four revity, duplexer and a GAM TG5S vertical antenna. Drive level of the repeater is attenuated so that power output is approximately 25 watts out of the duplexer. Grounding and surge protection is marginal but apparently adequate.

The repeater is located at the summit of Mt. Cranmore in the snack bar/gift shop building at an altitude above mean sea level of 1720 feet. Final coordination has been granted by the New England Spectrum Management Council.

## AUTOPATCH/AUTODIAL:

A local phone patch into the Conway (447), North Conway (356), Jackson (383) and Bartlett (374) areas is available for your use. Access AUTOPATCH with 501, then listen for dial tone and dial 7 digits. Clear patch with #50. If the number is busy a 502 will REDIAL the same number again after the line has been cleared. When using the AUTODIALER simply enter the three digit code assigned to the number you wish to call. Clear with #50.

The AUTODIAL function has significant nonvolatile memory and can accommodate up to 200 preprogrammed seven digit phone numbers. If you'd like to have any frequently used numbers programmed into the AUTODIALER just let me know and a three digit recall code will be assigned to you. ----

## AGIZHTA/R AUTODIALER DIRECTORY:

200	KT1A (	(home) JOHN	215	N1LT (	(home)
201			216	N1CMD	(home)
202	WILDO	(home) MAC (home) CHARLIE,	217	WIIGU	(home)
203	KAILIA	A/IXA (home) DNB/mAn	218	WIWOT	(home)
204		,	219	KA1LZ	(home)
205	W1PNR	(office) ,	220	NIDOM	(home) BoB
206	W1BPI	(home) ALEX (MCKENZIE	221	AG1Z	(home) WILLIE
207	WIBPI	(Henney)	222	100	- Tentre
208	W1BPI	(Donahue)	223	150	afra and
209	WIBPI	(Russell)	224	WIRVU	(home) Bob (TEMPLE)
210			225	WB1ETJ	(home)
211	WILDO	(family)	226	WB1ET3	J (work)
212	NIDOA	(home) BEN	227	KATIF	1 theres (SENE VINSON)
213	KATIXA	(Hill) MARK		11. 13.11	and Jack Mark ave
214	KATIXA	(Saunders)	228	KAIDHO	C (Home) RICK MCCLUSKED CALEN CALENCE ROS)
			220		( GLEN CEDGE KD.) I
			229	MA C	F SAME PETLOC.
		NIIME KEVIN			FANNE POTORSON
	140 /	IZ (IIII NOVIV		NIH	A- (-)

The following access codes to PUBLIC SERVICE facilities are for use in the event of an EMERGENCY ONLY:

600	NH State Police, Concord	
601	Conway Police Dept. (same as dialing 911)	
602	Conway Fire/Rescue	
603	Eaton Fire Warden/Emergency	
604	Jackson Police Dept.	
605	Bartlett Police Det.	
606	Carroll County Sheriff	
666	NH State Police, DWI HOTLINE only	

Local weather reports are available from the Conway Radio station and the National Weather Service office in Concord. The WDNC/WMWV Weatherphone contains a short commercial messess which must be locked out so PLEASE consult with me before first use. Also, use the Concord number with discretion - it's a toll call.

652 WBNC/WMWV Weatherphone 661 NWS regional forecasts for NH, Concord

For those of you on the road who might require NH DIRECTORY ASSISTANCE, that has also been programmed into the autodialer:

655 NH Directory Assistance

TIMEOUT is a remotely controlled function and is generally set for two minutes, but may from time to time be adjusted one way or the other. TIMEOUT RESET is accomplished with a 500 but is generally not necessary as the repeater will come alive again once the offender releases his PTT switch. The TIMEOUT function is not in effect while the repeater is in the AUTOPATCH or AUTODIAL mode. Should you know of any other amateurs who'd like information about this repeater, its capabilities and functions, please send a business size SASE to WIPNR, Box 1, Jackson, NH 03846 and information will be sent off promptly. Enjoy.

file: B:KT1ADIR January 1989

Wille, AGIZ