FEDERAL COMMUNICATIONS COMMISSION Safety and Special Radio Services Bureau Washington, D. C. 20554

## NOTICE TO LICENSEES AND OPERATORS OF LAND MOBILE RADIO STATIONS

A survey of the various types of infractions of the Commission's rules by licensees of land mobile radio stations indicates that a large number of violation notices may be avoided if radio station licensees will observe the following suggestions:

- 1. IDENTIFY YOUR RADIO STATION WHEN TRANSMITTING, AS REQUIRED BY THE COMMISSION'S RULES. \*
- 2. HAVE FREQUENCY, POWER AND MODULATION MEASUREMENTS MADE EVERY SIX MONTHS, EVEN THOUGH THIS MAY NOT BE REQUIRED BY THE RULES, AND MAINTAIN APPROPRIATE RADIO STATION RECORDS.
- 3. DO NOT MAKE UNAUTHORIZED CHANGES IN YOUR RADIO STATION EQUIPMENT OR LOCATION.
- 4. POST YOUR RADIO STATION LICENSE AND ATTACH TRANSMITTER IDENTIFICATION CARDS TO ALL MOBIL E UNITS.
- 5. COOPERATE WITH OTHER LICENSEES IN FREQUENCY USE.

Form Anneaved

- 6. IF FOR SOME REASON YOU RECEIVE AN OFFICIAL NOTICE OF VIOLATION, TAKE THE NECESSARY CORRECTIVE ACTION AND NOTIFY THE COMMISSION PROMPTLY.
- 7. REMEMBER, THAT AS A RADIO STATION LICENSEE, YOU ARE RESPONSIBLE FOR THE OPERATION OF YOUR RADIO STATION IN COMPLIANCE WITH THE COMMUNICATIONS ACT, THE COMMISSION'S RULES AND THE TERMS OF YOUR RADIO STATION LICENSE.

POST THIS CARD NEAR YOUR STATION LICENSE

DO NOT WRITE IN THIS BLOCK

AUC 451 1973 Budget Bureau No. 52-RO132									
Federal Communications Com						Call Sign K U 6 5 1 6 File No. 13641-P3-15			
I(a) Frequencies	l(b). No.	of transmitters		1(c). Emission	1(d), Input Power Walls	Antenna painting and lighting specifications:			
MHz	Bose-land- Fixed	Mobile	Other			Special Conditions *Limited for coordinated use in			
	l				<del>                                     </del>	cooperation with hospitals authorized on this			
150.775					5	frequency.			
155.160		30		1/\$1/3	200				
155,340 <sup>#</sup>				20F3	200	This authorization effective February 3, 1975			
						and will expire 3:60 AM EST February 3, 1980			
						and is subject to further conditions as set forth on reverse side. If the station authorized herein is not placed in operation within eight months this authorization backness for held as the most be not an distribution rates for concentration with several methods of the concentration of the concentrati			
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2 friction of transmitter(	·	N/A_		~~~					
Humber and street (or	other indicution of k	otation]	delí	ile		(b) Name of Radio Service Special Energency			
14		ounty .	,	State		Base Mohilo XX Other			
Laritude 0		long	tude 0		· · · /	7(0) Nome (see instructions)			
3 tocation of control point	1(1)	N		·	<del></del>	/ APPALACHIAN SEARCH AND RESCUE			
1					11	/ CONFERENCE			
N/	Λ					(b) Moiling address (number, street, city, state & zip code)			
4. If mabile units, or	other class of s	tation at tempore	ry locations,	are included in this	authorization.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
thew area of operal	lion.				17	Washington, DC 20036			
Mobile: V	ove ground of	WESL	<u>, 11); [[[</u>	ra, raly	ranu /	Artma D/mm			
(1) tip of antenna	N/A 6.	(2) onte	supporting st		/	Attn: D/TT			
th). Elevation of prou	~ 1 6 - 5 - 6	1 (2) Onienno	sopporting st	verore.		mal			
sea level at anter	na site				. 1 '	1144.24			

<sup>\*</sup>Timing devices which emit an audio and/or visual signal are available to remind the station operator of the time interval at which station identification must be made.

United States of America Federal Communications Commission  COMMISSION FILE COPY						A Course			
(a) Frequencies 1(b) No of transmitters			1(c) Emission	1(d) Output	Call SignFile No  L Antenna painting and lighting specifications				
MHz	Base-Land- Fixed	Mobile	Other		Power Watts	Special Conditions,	meations		
155 455									
155.160		30		20 F 3	100	1			
155.340		30		20 F 3	100	1			
155.280		30		20 F 3	100	This authorization	a affective		
155.400		30				This authorization	n effective_		
				20 F 3	100	and will expire 3	OO AM EST		
155.205		30		20 F 3	100			forth on reverse side If the station	
150.775		10		20 F 3	2.5	authorized herein is not placed in	operation turned to the	within eight months this authorization	
lel Show No. of mobile	units in each of follow	ing		140				Commission Commission	
egories Land vehicle_	45			_ , aircraft					
d carried	33	marine		paging 		Child Salar		Vo. V. A.	
ecation of transmitter(s)	at a fixed location	N/A	1			Criter, Sarety	o Special r	adio Services Bureau	
umber and street (or ot)	her indication of locati	een)	-		(1)% (ep 20)	6(a) Name of Radio Service Sp	pecial	Emergency	
	Cou	anty		State		Base Mobile X	Other [		
tude 0		Long	etude q		- 1	A7(a) Name (see instructions)	Carlo Carlo	10 P P P P P P P P P P P P P P P P P P P	
eation of control point(s	s)	N			w	Appalachian Ses	Division of	nd Rescue	
N/A						Conference, Inc			
					1 }	(b) Mailing address (number, s		state & zip code)	
If mabile com-	or other stars	( etat			/	P.O. Box 243	-	***	
authorization, sho	w area of operat	ion VITO	Tile.	ations are included est Virgi Carlinia	nia	Stafford, Va.	22564	1	
aryland,	Pennsy]	vania.	Bor th	Carlinia		A THE .	44334	Maria Carlo	
). Overall height a	above ground of					V. E. 1-18	19 M	And the Party Barry	
tip of antenna	ft	(2) antenn	a supporting	structure		The second secon			
Elevation of grou	and above mean				lt.	is lest a serie	13 3		
sea level at anter	nna site				ft	AND THE PARTY	1000	San Waller	
					FOLD	HERE			
Vould a Commis- defined by Section	sion grant of th	s application	be a major	action as	T	16. (a) Application for (Check one)			
betined by Section	1 1 1305 of the C	ommission's	rules?	-		New station Assignment		Reinstatement of expired authorization	
					NoX	Modification X	1011	expired authorization —	
yes, submit the manission's rules).	required states	nent (See Se	ection 1.131	1 of the		(b) If for modification, state modificat	ion propose		
o, give explanatio	in.					Increase operation	onal:	rea and	
State whether app	The second secon	one)		-		add additional f	requer	cies	
-		sociation	Corporation	[V] .					
ividual Partr	nership As	sociation	Corporatio	nX Governmen	ntal Entity	(c) If this application refers to a preser ly authorized station, give call sign	nt- (d) Give	points of communication (call signs)	
Is communication to another person				Yes	Nov				
				_		KU-6516			
son is , , , ,						(e) Are you presently authorized for an	nu other		
(a)(1) Will applicar the radio equipme	nt own			he owner of the r		stations in the service indicated in Iter	m 6(a)?	Yes No X	
answer is "No".	-	110		ant a party to a leader which control w	ase or other	7 If antenna will be mounted on a	an existing	antenna structure, (a) Give name of a	
		Cis	sed in the sar	me manner		licensee using this structure, his	call sign an	d radio service and the current painting	
ome equip	pment me	mber as	if the equip	applicant? Yes	No D	g specifications required	, 1110 0011	Sine Siterina structura.	
wned  ) Will applicant have t	unlimited access to t								
easures be taken to pr	revent use of the rad	to equipment by	unauthorized per		No No	(b) If your proposed antenna will incre the existing structure, give overall ground of the tip of the proposed a	beight abov		
Attach functional such other supple	system diagram mentary data as	snowing detai required by sp	ecific rules.	d radio system and	include	8(a) Will the antenna extend more than	20 feet	(b) Give height above ground for each	
It it is proposed t	o use a transmitt	er which does	not appear or	n the Commission's	Radio Equip-	above the ground, or more than 20 fe the tree, natural formation or existing		component of the antenna structure	
ment List." or if the named in Item 6(a) of	he transmitter is I	isted but not d	esignated for i	use in the particular	radio service	made structure (other than an antenna structure) mast, building, chimney, etc., or com-			
money in item O(a) DI	tura approcation, des	cribe accii transm	inter in detail (S	see (#21/#CHORS)		it "Yes", answer (b), (c), (d) Yes	No	bination of these).	
		(DELET	ED)		-	and (e)		ft.	
		LOCKET				(c) Distance and direction to nearest in nearest aircraft landing area.	unway of	(d) Name of landing area	
Statement of eligit	bility	-							
					-	(a) Has notice of the			
						(e) Has notice of the proposed constru antenna structure been filed with t if "Yes", state when and the name	the FAA?	Yes No	
	(Use spa	ce on the reve	rse of this pag	gel		If "Yes", state when and the name gional office where it was filed. Us	e under whice	h it was filed and the FAA re-	
the statements	made in the app	lication and at	tached exhibit	ts (	to	inclusive) are energlated materia	1		
bove. The applicant	rporated herein as	s if set out in	full in the ap	plication. The applic	ant certifies that				
						nst the regulatory power of the United S nor any member thereof is a foreign govern			
CERTIFY that the	statements in this	application are	true, complete	e, and correct to the	best of my knowl	edge and belief and are made in good fait	W	p	
	TO INCLUDE FREQ					4507	-/-	£ / 1 20 cm	
		RITE IN THIS BL		1	SIGNATUR		Break	DATE 3 28-80	
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					Г	INDIVIDUAL MEMBER OF	FFICER OF AP	PLICANT OFFICER WHO IS ALSO A MEMBE	
					_	APPLICANT APPLICANT PARTNERSHIP	UNPURATION	E STATEMENTS MADE ON THIS FORM	
					-	OFFICIAL OF AF	RE PUNISHAL	BLE BY FINE AND IMPRISONMENT, U.S.	
								S. SECTION 1001	