



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
1919 M STREET N.W.
WASHINGTON, D.C. 20554

3877

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April 21, 1986

Reclassification of Class 'B' FM Facilities
Re: BC Docket 80-90

The rules adopted in BC Docket 80-90 (Report and Order adopted May 26, 1983, 94 FCC 2nd 152) specify that class 'B' facilities must have an ERP which exceeds 25 kW. Existing class 'B' facilities have until March 1, 1987, to meet this minimum or be reclassified to a lower class. This notice contains a list of those facilities which are below the minimum and the new classification which they will receive in March 1987 if there is no upgrade.

On April 11, 1986, the Commission adopted a Notice of Proposed Rule Making (MMB Docket 86-144) which proposes to allow stations to adjust their power and antenna height above average terrain as long as an INDEX number (calculated from the values of ERP and HAAT) is not exceeded. This public notice also lists the classification based upon the INDEX method. Those cases for which the reclassification based on the Docket 80-90 method and the INDEX method differ are marked with an '*'.

The list is arranged by channel number and then by state and city, and contains license, construction permit and application records in the Commission's FM Engineering Data Base as of April 11, 1986. The list contains all records for a facility if the classification of any one record changes due to either method. Stations which would not be reclassified are not listed.

Noncommercial educational facilities will also be reclassified on March 1, 1987. The separation distance requirements between noncommercial educational facilities on channels 218, 219, and 220 or noncommercial facilities separated in frequency by 10.6 or 10.8 MHz (53 or 54 channels) and allotments or assignments on the non-reserved channels will be based on these reclassifications and the distance obtained from Table A, B, or C (Section 73.207) as appropriate. For other non-commercial educational facilities, the reclassification is for administrative purposes only.

This list is published for information purposes only. The inclusion or exclusion of any FM facility does not reflect a determination of any eventual class designation. The inadvertent exclusion of any FM facility from this list will not be grounds for an extension of the March 1, 1987, date.

Questions regarding this list should be directed to Gary Kalagian (202) 632-2049 or John Boursy (202) 634-6315.

(over)

CLASS B FACILITIES TO BE RECLASSIFIED AND THE NEW CLASS USING DOCKET 80-90 AND PROPOSED INDEX METHODS

FILE NUMBER	CHANNEL	FREQ	STATUS	CALL SIGN	CITY / STATE	EXIST CLASS	MAX ERP	HAAT METER	80-90 CLASS	INDEX CLASS
BLED1359	201	88.1	LIC	WVPE	ELKHART	IN B	10.0	122	B1	B1
BPED800118AF	201	88.1	CP	WJHU	BALTIMORE	MD B	25.0	49	B1	B1
BMPED860116IA	201	88.1	APP	WJHU	BALTIMORE	MD B1	10.0	130	B1	B1
BPED790629AE	201	88.1	CP	WJTM	FREDERICK	MD B	25.0	76	B1	B1
BMPED851001IJ	201	88.1	APP	WJTM	FREDERICK	MD B1	3.2	259	B1	B *
BLED830308AA	201	88.1	LIC	WQRP	WEST CARROLLTON	OH B	5.0	20	B1	B1
BLED840508CH	202	88.3	LIC	WBGO	NEWARK	NJ B	4.5	131	B1	B1
BLED1410	202	88.3	LIC	WVCRFM	LOUDONVILLE	NY B	0.36	262	A	A
831206AJ	202	88.3	APP	WVCR	LOUDONVILLE	NY B	2.00	262	B1	B1
BLED1354	202	88.3	LIC	WAER	SYRACUSE	NY B	6.0	55	B1	B1
BLED1479	202	88.3	LIC	WMRT	MARIETTA	OH B	9.2	62	B1	B1
BPED830520AD	203	88.5	APP	NEW	PEORIA	IL B	4.3	151	B1	B1
BLED1743	204	88.7	LIC	WPCD	CHAMPAIGN	IL B	3.3	88	B1	B1
BLED830204AL	204	88.7	LIC	WICR	INDIANAPOLIS	IN B	2.50	302	B1	B *
BLED1258	204	88.7	LIC	WCNE	BATAVIA	OH B	3.5	49	B1	B1
BLED810803AH	204	88.7	LIC	WOBO	BATAVIA	OH B	3.5	58	B1	B1
BPED840217AU	204	88.7	APP	NEW	NORFOLK	VA B	5.0	91	B1	B1
BPED840227CE	205	88.9	APP	NEW	VISALIA	CA B	1.30	249	B1	B1
BLED1598	205	88.9	LIC	WJMJ	HARTFORD	CT B	7.2	171	B1	B1
BLED916	205	88.9	LIC	WSNDFM	NOTRE DAME	IN B	3.4	110	B1	B1
BLED1622	205	88.9	LIC	WEAA	BALTIMORE	MD B	12.5	67	B1	B1
BLED1255	205	88.9	LIC	WERS	BOSTON	MA B	0.90	223	B1	B1
BPED841207IE	205	88.9	APP	WERS	BOSTON	MA B1	3.00	222	B1	B1
BPED830520AH	205	88.9	CP	WFRJ	JOHNSTOWN	PA B	0.90	324	B1	B1
BLED1714	205	88.9	LIC	WYMS	MILWAUKEE	WI B	1.50	265	B1	B1
BPED840801IA	206	89.1	CP	KPRX	BAKERSFIELD	CA B1	11.0	152	B1	B *
BPED831220AF	206	89.1	CP	KHAP	CHICO	CA B	.300	464	B1	B1
BLED810826AE	206	89.1	LIC	WNPR	NORWICH	CT B	5.1	180	B1	B1
BLED665	206	89.1	LIC	WONC	NAPERVILLE	IL B	3.9	30	B1	B1
BLED1771	206	89.1	LIC	WEMU	YPSILANTI	MI B	16.0	37	B1	B1
BLED1123	206	89.1	LIC	WNYUFM	NEW YORK	NY B	8.3	78	B1	B1
BLED785	207	89.3	LIC	KPCC	PASADENA	CA B	3.8	-155	B1	B1
BPED790927AA	207	89.3	APP	KSJCFM	STOCKTON	CA B	3.00	82	A	A
BLED1609	207	89.3	LIC	WNURFM	EVANSTON	IL B	7.2	30	B1	B1
BPED830801AC	207	89.3	CP	WHSN	BANGOR	ME B	4.7	21	B1	B1
BLED1676	207	89.3	LIC	WSAE	SPRING ARBOR	MI B	3.1	73	B1	B1
BLED810915AM	208	89.5	LIC	KVMR	NEVADA CITY	CA B	1.95	299	B1	B1
BLED1081	208	89.5	LIC	WSOU	SOUTH ORANGE	NJ B	2.00	113	A	A
BPED830222AE	208	89.5	CP	WUNY	UTICA	NY B	5.0	193	B1	B1
BMPED850919IE	208	89.5	APP	WUNY	UTICA	NY B	6.3	237	B	B

CLASS B FACILITIES TO BE RECLASSIFIED AND THE NEW CLASS USING DOCKET 80-90 AND PROPOSED INDEX METHODS

FILE NUMBER	CHANNEL	FREQ	STATUS	CALL SIGN	CITY / STATE	EXIST CLASS	MAX ERP	HAAT METER	80-90 CLASS	INDEX CLASS
BLED800225AA	209	89.7	LIC	KFJC	LOS ALTOS	CA B	.110	562	B1	B1
BPED820104AB	209	89.7	APP	NEW	MARION	IN B	3.8	88	B1	B1
BLED800929AS	209	89.7	LIC	WISU	TERRE HAUTE	IN B	25.0	40	B1	B1
BLED840613CH	209	89.7	LIC	WCVT	TOWSON	MD B	10.0	72	B1	B1
BPED790806AA	209	89.7	APP	WSAE	SPRING ARBOR	MI B	4.0	73	B1	B1
BPED830719AJ	210	89.9	CP	WFBF	BUFFALO	NY B	8.0	137	B1	B1
BMPED860226MG	210	89.9	APP	WFBF	BUFFALO	NY B1	20.0	12	B1	B1
BPED840430ID	210	89.9	APP	NEW	NEW YORK	NY B	3.8	195	B1	B1
BLED1737	210	89.9	LIC	WTLR	STATE COLLEGE	PA B	10.0	134	B1	B1
BPED851104ID	210	89.9	APP	WTLR	STATE COLLEGE	PA B	31.	136	B	B
BLED811214AV	210	89.9	LIC	WORT	MADISON	WI B	2.00	287	B1	B1
BLED820518AM	211	90.1	LIC	WDCU	WASHINGTON	DC B	6.8	137	B1	B1
BLED1686	211	90.1	LIC	WUSB	STONY BROOK	NY B	4.0	69	B1	B1
BLED821116AP	211	90.1	LIC	WRTI	PHILADELPHIA	PA B	20.0	113	B1	B1
BPED860115IG	211	90.1	APP	WRTI	PHILADELPHIA	PA B	14.5	285	B	B
BLED1646	212	90.3	LIC	KDVS	DAVIS	CA B	5.0	46	B1	B1
BMPED810519AH	212	90.3	CP MOD	KAZU	PACIFIC GROVE	CA B	4.2	149	B1	B1
BPED820406AD	212	90.3	APP	WFOF	COVINGTON	IN B	19.0	81	B1	B1
BPED830517AA	212	90.3	CP	WFOF	COVINGTON	IN B	21.0	81	B1	B1
BLED1056	212	90.3	LIC	WCDRFM	CEDARVILLE	OH B	3.00	113	B1	B1
BPED791228BI	212	90.3	APP	WCDRFM	CEDARVILLE	OH B	30.0	109	B	B
BMPED831130AF	212	90.3	CP MOD	WJTL	LANCASTER	PA B	4.5	55	B1	B1
BLED830921AD	212	90.3	LIC	WRIU	KINGSTON	RI B	3.4	128	B1	B1
BPED830228AM	212	90.3	CP	WVPG	PARKERSBURG	WV B	9.0	98	B1	B1
BLED820628AP	212	90.3	LIC	WVID	ANASCO	PR B	14.5	143	B1	B1
BLED1710	213	90.5	LIC	KVHS	CONCORD	CA B	0.41	137	A	A
BPED831220AG	213	90.5	APP	NEW	MARYSVILLE	CA B	.100	607	B1	B1
BLED1221	213	90.5	LIC	WKHS	WORTON	MD B	17.5	66	B1	B1
BPED860203OZ	213	90.5	APP	WBJBFM	LINCROFT	NJ B	22.0	34	B1	B1
BLED850225KR	213	90.5	LIC	WRHR	HENRIETTA	NY B	2.50	127	B1	A *
BLED820302AC	214	90.7	LIC	WPSR	EVANSVILLE	IN B	13.5	50	B1	B1
BLED1562	214	90.7	LIC	WTCC	SPRINGFIELD	MA B	4.0	28	B1	B1
BPED791207AD	214	90.7	APP	WVMC	MANSFIELD	OH B	1.20	71	A	A
BLED1805	214	90.7	LIC	WKTL	STRUTHERS	OH B	13.5	7	B1	B1
BLED1106	214	90.7	LIC	WCLH	WILKES-BARRE	PA B	.175	311	A	A
BLED1458	214	90.7	LIC	WFGH	FORT GAY	WV B	7.8	62	B1	B1
BPED830627AI	214	90.7	CP	WFGH	FORT GAY	WV B	7.8	62	B1	B1
BLED1682	215	90.9	LIC	WDCB	GLEN ELLYN	IL B	5.0	91	B1	B1
840113AF	215	90.9	APP	WDCB	GLEN ELLYN	IL B	5.0	91	B1	B1
851106MA	215	90.9	APP	NEW	KINGSTON	NY B1	0.94	460	B1	B *

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FILE NUMBER	CHANNEL	FREQ	STATUS	CALL SIGN	CITY / STATE	EXIST CLASS	MAX ERP	HAAT METER	80-90 CLASS	INDEX CLASS
BLED790611A0	215	90.9	LIC	WCVJ	JEFFERSON	OH B	5.5	107	B1	B1
BMPED830304AB	215	90.9	CP MOD	WEYS	INSTITUTE	WV B	13.0	130	B1	B1
BLED1156	216	91.1	LIC	KCSM	SAN MATEO	CA B	14.0	101	B1	B1
BLED1214	216	91.1	LIC	WSHU	FAIRFIELD	CT B	1.00	189	B1	A *
BPED850226IL	216	91.1	CP	WSHU	FAIRFIELD	CT B	12.5	181	B	B
BPED820607AU	216	91.1	APP	NEW	LOVES PARK	IL B	4.0	116	B1	B1
BLED850705KO	216	91.1	LIC	WGCS	GOSHEN	IN B	7.4	18	B1	B1
BLED790618AH	216	91.1	LIC	WGTD	KENOSHA	WI B	5.0	41	B1	B1
BLED1250	217	91.3	LIC	WWUH	WEST HARTFORD	CT B	1.00	158	A	A
BLED810916AE	217	91.3	LIC	WIUM	MACOMB	IL B	7.2	143	B1	B1
BPED821213AH	217	91.3	APP	WIUM	MACOMB	IL B	14.0	143	B	B
BLED1435	217	91.3	LIC	WCSG	GRAND RAPIDS	MI B	20.0	87	B1	B1
BPED841221IN	217	91.3	CP	WCSG	GRAND RAPIDS	MI B	9.0	174	B	B
BLED791005AC	217	91.3	LIC	WYSO	YELLOW SPRINGS	OH B	10.0	122	B1	B1
BLED830420AP	217	91.3	LIC	WYEPFM	PITTSBURGH	PA B	18.0	116	B1	B1
BLED831207AA	218	91.5	LIC	WUEV	EVANSVILLE	IN B	6.1	46	B1	B1
BLED711	218	91.5	LIC	WRPI	TROY	NY B	10.0	113	B1	B1
BPED800203AD	218	91.5	APP	NEW	COLUMBUS	OH B	18.5	91	B1	B1
BLED800826AI	218	91.5	LIC	WYCS	YORKTOWN	VA B	21.0	47	B1	B1
851210MB	218	91.5	APP	NEW	LOGAN	WV B	0.44			
BLED1644	219	91.7	LIC	KALW	SAN FRANCISCO	CA B	1.90	280	B1	B1
BLED1136	219	91.7	LIC	WHUS	STORRS	CT B	3.2	110	B1	B1
BLED1490	219	91.7	LIC	WICB	ITHACA	NY B	5.5	32	B1	B1
BLED1203	220	91.9	LIC	KVCR	SAN BERNARDINO	CA B	24.5	-98	B1	B1
BPED840524IC	220	91.9	APP	KVCR	SAN BERNARDINO	CA B1	0.90	494	B1	B *
BLED812	220	91.9	LIC	WNTI	HACKETTSTOWN	NJ B	5.6	155	B1	B1
BLH4398	227	93.3	LIC	WOQI	PONCE	PR B	14.5	-69	B1	B1
BPH841226IA	227	93.3	APP	WOQI	PONCE	PR B	15.5	753	B	B
BLH810325AE	229	93.7	LIC	KFMF	CHICO	CA B	15.0	101	B1	B1
BLH7272	229	93.7	LIC	WJCDFM	SEYMOUR	IN B	10.0	58	B1	B1
BLH5893	229	93.7	LIC	WMVOFM	MOUNT VERNON	OH B	20.0	113	B1	B1
850821IF	229	93.7	APP	WMVOFM	MOUNT VERNON	OH B	28.0	201	B	B
BLH2139	229	93.7	LIC	WEKZFM	MONROE	WI B	15.0	55	B1	B1
BPH810305AA	229	93.7	CP	WEKZFM	MONROE	WI B	45.	162	B	B
BMPH850620IH	229	93.7	APP	WEKZFM	MONROE	WI B	38.	177	B	B
BLH830622AA	230	93.9	LIC	KRLT	SOUTH LAKE TAHOE	CA B	6.0	-58	B1	B1
BLH781019AG	236	95.1	LIC	WFBE	FLINT	MI B	10.0	73	B1	B1
BLH7234	236	95.1	LIC	WAYV	ATLANTIC CITY	NJ B	20.0	91	B1	B1
BMPH850812IF	236	95.1	CP MOD	WAYV	ATLANTIC CITY	NJ B	20.0	78	B1	B1
BLH7805	236	95.1	LIC	WEDAFM	GROVE CITY	PA B	8.5	56	B1	B1

CLASS B FACILITIES TO BE RECLASSIFIED AND THE NEW CLASS USING DOCKET 80-90 AND PROPOSED INDEX METHODS

FILE NUMBER	CHANNEL	FREQ	STATUS	CALL SIGN	CITY / STATE	EXIST CLASS	MAX ERP	HAAT METER	80-90 CLASS	INDEX CLASS
BLH790720AH	239	95.7	LIC	KQYN	TWENTYNINE PALMS	CA B	16.0	-24	B1	B1
BPH830516AF	239	95.7	CP	KQYN	TWENTYNINE PALMS	CA B	17.0	66	B1	B1
BLH4852	245	96.9	LIC	WNIZFM	ZION	IL B	10.0	152	B1	B1
BPH831109AB	245	96.9	CP	WNIZFM	ZION	IL B	50.	148	B	B
BMPH860130ID	245	96.9	APP	WNIZFM	ZION	IL B	50.	148	B	B
BLH2071	247	97.3	LIC	WMVBFM	MILLVILLE	NJ B	5.2	59	B1	B1
BPH860123MG	247	97.3	APP	WMVBFM	MILLVILLE	NJ B	50.	62	B	B
BLH7556	253	98.5	LIC	WRJS	OIL CITY	PA B	2.90	91	A	A
BPH840123AJ	253	98.5	CP	WRJS	OIL CITY	PA B	20.0	91	B1	B1
BLH830606AB	255	98.9	LIC	WCLZ	BRUNSWICK	ME B	15.0	122	B1	B1
BPH841009AL	255	98.9	CP	WCLZ	BRUNSWICK	ME B	50.	122	B	B
BLH3621	256	99.1	LIC	WFROFM	FREMONT	OH B	20.0	59	B1	B1
BLH7181	260	99.9	LIC	WXKC	ERIE	PA B	9.7	122	B1	B1
BLH7439	260	99.9	LIC	WJVL	JANESVILLE	WI B	20.0	61	B1	B1
BPH860205IB	260	99.9	APP	WJVL	JANESVILLE	WI B	19.0	152	B	B
BLH810914AH	262	100.3	LIC	WCNBFM	CONNERSVILLE	IN B	20.0	84	B1	B1
BPH850711IL	262	100.3	APP	WCNBFM	CONNERSVILLE	IN B	28.0	84	B	B
BLH821104AE	264	100.7	LIC	WNBR	WILDWOOD	NJ B	20.0	101	B1	B1
BPH851226IC	264	100.7	APP	WNBR	WILDWOOD	NJ B1	25.0	101	B1	B *
BLH4344	268	101.5	LIC	WKKG	COLUMBUS	IN B	20.0	67	B1	B1
BLH5810	268	101.5	LIC	WAYZFM	WAYNESBORO	PA B	3.2	6	B1	B1
BPH850710IM	268	101.5	APP	WAYZFM	WAYNESBORO	PA B	50.	70	B	B
BLH6981	268	101.5	LIC	WFVAFM	FREDERICKSBURG	VA B	11.5	19	B1	B1
BPH850710ID	268	101.5	APP	WFVAFM	FREDERICKSBURG	VA B	30.0	122	B	B
BLH3602	271	102.1	LIC	WDNL	DANVILLE	IL B	11.0	116	B1	B1
BLH810806AU	274	102.7	LIC	WCPZ	SANDUSKY	OH B	10.0	43	B1	B1
BPH840927AM	275	102.9	CP	KZFR	SOUTH LAKE TAHOE	CA B	3.1	-150	B1	B1
BPH841214IF	275	102.9	APP	KZFR	SOUTH LAKE TAHOE	CA B	0.59	900	B	B
BLH820104AS	275	102.9	LIC	WIQB	ANN ARBOR	MI B	10.0	152	B1	B1
BPH850708IG	275	102.9	APP	WIQB	ANN ARBOR	MI B	49.	152	B	B
BLH6590	277	103.3	LIC	WPRB	PRINCETON	NJ B	17.0	59	B1	B1
BPH831115AI	277	103.3	CP	WPRB	PRINCETON	NJ B	14.0	223	B	B
BLH5944	279	103.7	LIC	WHDG	HAVRE DE GRACE	MD B	17.5	104	B1	B1
BLH3542	279	103.7	LIC	WIXLFM	NEWTON	NJ B	5.0	43	B1	B1
BPH831115RJ	279	103.7	CP	WIXLFM	NEWTON	NJ B	20.0	152	B	B
BLH841023CC	284	104.7	LIC	WCSJFM	MORRIS	IL B	6.6	64	B1	B1
BPH850712IM	284	104.7	CP	WCSJFM	MORRIS	IL B	40.	56	B	B
BLH4688	286	105.1	LIC	WIOC	PONCE	PR B	9.0	-46	B1	B1
BLH629	287	105.3	LIC	WKPQ	HORNELL	NY B	8.3	171	B1	B *
BPH850513IA	287	105.3	CP	WKPQ	HORNELL	NY B	43.	162	B	B

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FILE NUMBER	CHANNEL	FREQ	STATUS	CALL SIGN	CITY / STATE	EXIST CLASS	MAX ERP	HAAT METER	80-90 CLASS	INDEX CLASS
BLH7810	287	105.3	LIC	WDASFM	PHILADELPHIA	PA B	3.3	265	B1	B *
BMPHI830801AK	290	105.9	CP MOD	WNWK	NEWARK	NJ B	3.8	186	B1	B1
BPHI850109IF	290	105.9	APP	WNWK	NEWARK	NJ B	3.4	199	B1	B1
BPH821108AQ	290	105.9	APPDID	NEW	JERSEY CITY	NJ B	10.0	119	B1	B1
BPH821108BK	290	105.9	APPDID	NEW	NEWARK	NJ B	10.0	120	B1	B1
BPH821108BH	290	105.9	APPDID	NEW	NEWARK	NJ B	10.0	119	B1	B1
BPH821108BE	290	105.9	APPDID	NEW	NEWARK	NJ B	0.81	373	B1	B1
BPH821108AV	290	105.9	APPGID	NEW	NEWARK	NJ B	10.0	119	B1	B1
BPH821105AR	290	105.9	APPDID	NEW	NEWARK	NJ B	10.0	119	B1	B1
BPH821108AS	290	105.9	APPDID	NEW	NEWARK	NJ B	10.0	119	B1	B1
BLH6174	291	106.1	LIC	WBLI	PATCHOGUE	NY B	10.0	143	B1	B1
BPH851219IC	291	106.1	APP	WBLI	PATCHOGUE	NY B	10.0	150	B1	B1
BLH5796	291	106.1	LIC	WVIS	FREDERIKSTED	VI B	5.8	253	B1	B1
BMPH820914AL	291	106.1	CP MOD	WVIS	CHRISTIANSTED	VI B	9.0	277	B	B
BLH2953	293	106.5	LIC	WNIKFM	ARECIBO	PR B	19.5	-82	B1	B1
BLH7128	298	107.5	LIC	KXOFM	EL CENTRO	CA B	25.0	47	B1	B1
BLH4033	299	107.7	LIC	WGTY	GETTYSBURG	PA B	10.0	107	B1	B1