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Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, DC 20054

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FEB 25 2004
Federal Communication Commission
Bureau / Office

In the Matter of)
)
Amendment of 73.202(b))
Table of Allotments)
FM Broadcast Stations)
(Mc Call, ID))

Docket No. 04- _____

To: John Karousos, Chief
Allocations Branch

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FEB 27 2004

Federal Communications Commission
Office of the Secretary

PETITION FOR RULE MAKING

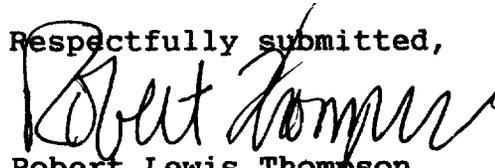
McCall Broadcasting Company ("MBC") respectfully submits

this **Petition for Rule Making** to allocate a new FM station on
Channel 228C3 at Mc Call, ID.

Attached is an engineering report, which confirms that the
proposed changes to the FM Table of Allotments could be made
consistent with FCC rules.

Moreover, should the allocation be made, Petitioner will
file an application for the new facility and, should a CP be
granted to it, will promptly construct the new station.

Respectfully submitted,



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February 23, 2004

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ENGINEERING STATEMENT

**PETITION FOR RULEMAKING TO
AMEND SECTION 73.202 OF THE RULES
AND REGULATIONS FOR THE FEDERAL
COMMUNICATIONS COMMISSION
TO ASSIGN FM CHANNEL 228C3
FOR USE AT McCALL, IDAHO**

MCCALL BROADCASTING COMPANY

FEB 2004

ENGINEERING STATEMENT

This Engineering Statement has been prepared on behalf of McCall Broadcasting Company, in support of a Petition for Rulemaking to amend §73.202 of the Commission's Rules to assign Channel 228C3 for use at McCall, Idaho. As outlined in the attached channel study, Channel 228C3 can be assigned for use at McCall in compliance with the Commission's applicable Rules and Regulations regarding the separation among FM allotments. For this study the reference coordinates for McCall (NL 44° 54' 40" x WL 116° 05' 52") have been used. The nominal distance to the 70 dBu F(50,50) contour for a Class C3 station is 23.2 kilometers, therefore, this site will provide greater than 70 dBu coverage for all of McCall.

This Engineering Statement has been prepared under my direct supervision. I am an experienced radio engineer whose qualifications are a matter of record with the Federal Communications Commission. I am a partner in the firm of Hatfield & Dawson Consulting Engineers and am Registered as a Professional Engineer in the States of Washington and Alaska.

February 18, 2004



Stephen S. Lockwood, P.E.

Hatfield & Dawson Consulting Engineers

SEARCH PARAMETERS

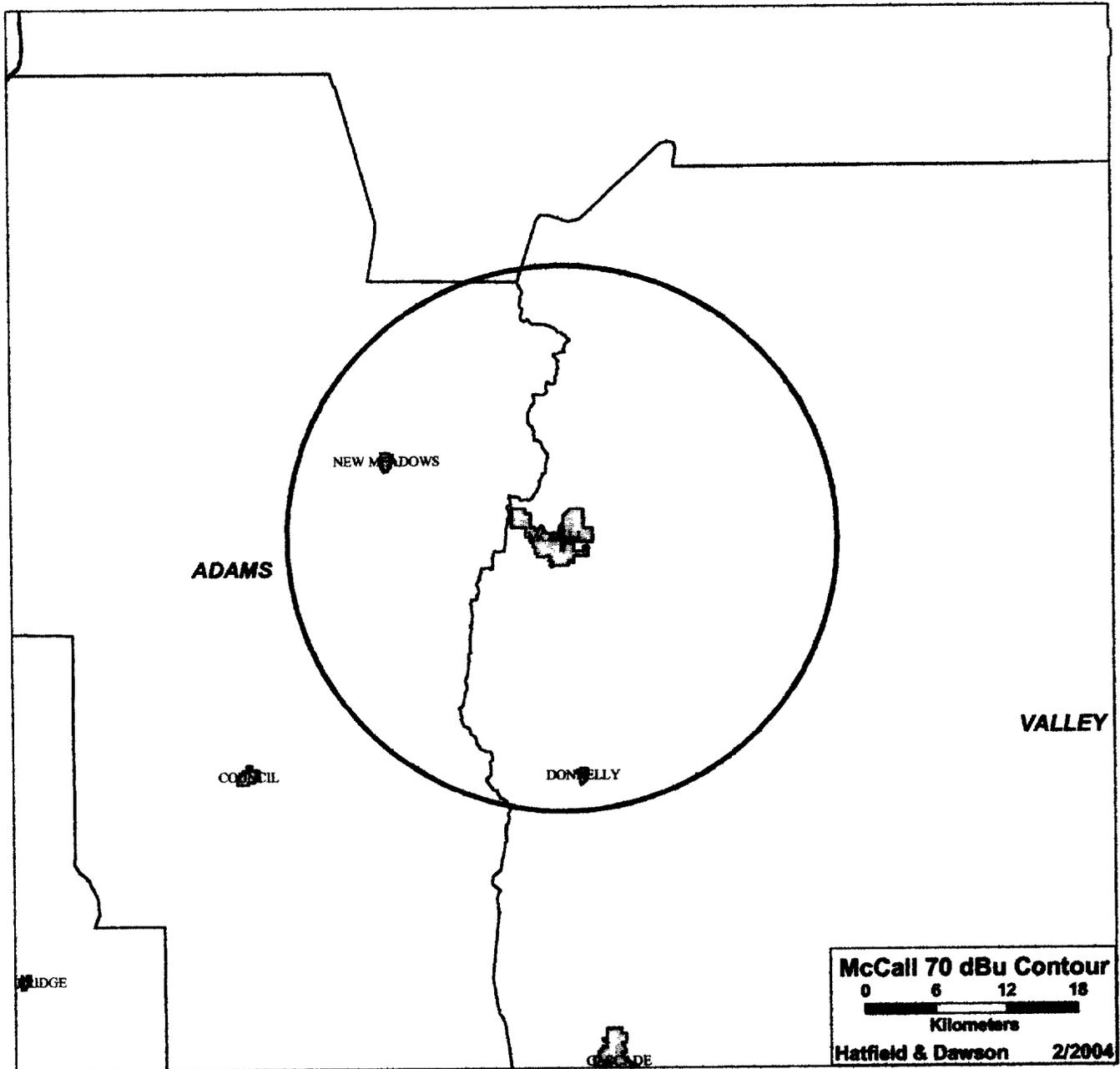
FM Database Date: 040210

Page 1

Channel: 228C3 93.5 MHz
 Latitude: 44 54 40
 Longitude: 116 5 52
 Safety Zone: 32 km
 Job Title: MCCALL 228C3

Call Status	City St	FCC File No.	Channel Freq.	ERP(kW) HAAT(m)	Latitude Longitude	Bearing deg-True	Dist (km)	Req (km)
KZMG LIC	NEW PLYMOUTH ID	BLH-010831AAG	226C 93.1	48.000 828.0	43-45-21 116-05-54	180.0	128.37 32.37	96 CLEAR
KZMGaux LIC	NEW PLYMOUTH ID	BLH-930301KB	226C 93.1	5.000 773.0	43-45-19 116-05-52	180.0	128.43 0.00	0 AUX
NEW-T APP	GARDEN CITY ID	BNPFT-030317MHT	228D 93.5	0.010 1028.0	43-45-18 116-05-52	180.0	128.46 0.00	0 TRANS
NEW-T APP	GARDEN CITY ID	BNPFT-030814AFF	228D 93.5	0.010 1028.0	43-45-18 116-05-52	180.0	128.46 0.00	0 TRANS
K228CZ LIC	NEW MEADOWS ETC. ID	BLFT-900312TD	228D 93.5	0.190 747.0	44-45-54 116-11-41	205.2	17.96 0.00	0 TRANS
NEW-T APP	UNION OR	BNPFT-030317IMT	228D 93.5	0.010 1325.0	45-18-35 117-44-09	289.6	136.31 0.00	0 TRANS
NEW-T APP	UNION OR	BNPFT-030829BCA	228D 93.5	0.010 1319.0	45-18-35 117-43-57	289.6	136.06 0.00	0 TRANS
KBXL LIC	CALDWELL ID	BLH-021106ABA	231C 94.1	40.000 803.0	43-45-18 116-05-52	180.0	128.46 32.46	96 CLEAR

44444 END OF FM SPACING STUDY FOR CHANNEL 228 44444



ADAMS

NEW MEADOWS

COUNCIL

DONNELLY

VALLEY

RIDGE

OSCEOLA

McCall 70 dBU Contour
0 6 12 18
Kilometers
Hatfield & Dawson 2/2004