

WanGate Radio (120 VAC, 120 VAC, w/ battery, 120 VAC or 240 VAC w/ filter, 120 VAC or 240 VAC w/ battery & filter) &  
MicroRTU WanGate Radio (120 VAC, w/battery)

## **EXPLANATION OF CHANGES IN EQUIPMENT**

WanGate Radio (120 VAC, 120 VAC, w/ battery, 120 VAC or 240 VAC w/ filter, 120 VAC or 240 VAC w/ battery & filter) &  
MicroRTU WanGate Radio (120 VAC, w/battery)

### **Original Identification of Equipment:**

The original identification of the equipment was known as:

Metricom Inc. WanGate Radio Models 20037 (120 VAC), 20038 (120 VAC, w/ battery), 20060 (120 VAC or 240 VAC, w/ filter), 20061 (120 VAC or 240 VAC, w/ battery and filter), and MicroRTU WanGate Radio Model 20058 (120 VAC, w/ battery), FCC ID: GNW20037, granted 12/09/96.

### **Purpose of Application:**

The original test results are considered to continue to be representative of the equipment since there will not be any electrical or mechanical changes. The equipment is undergoing a modification to its identification because the exclusive rights of this product have been sold and are being transferred from Metricom Inc. to Schlumberger Resource Management Services, Inc. Therefore this application is being provided to the FCC pursuant to 2.929 (b1) and 2.933.

Documentation of this transfer has been provided by Metricom, Inc. as shown in the following letter.

WanGate Radio (120 VAC, 120 VAC, w/ battery, 120 VAC or 240 VAC w/ filter, 120 VAC or 240 VAC w/ battery & filter) & MicroRTU WanGate Radio (120 VAC, w/battery)

To: Sandy McEnery President U.S. Tech.

From: John Wernke Senior Vice President of Sales and Marketing, Metricom, Inc.

Cc: Mark Tkacik Task leader, Schlumberger R.M.S.  
Tommy Childress Project Manager, Schlumberger R.M.S.  
Len Pojunas Regulatory Council, Schlumberger R.M.S.  
David Waitt FCC compliance Engineer, Metricom  
Scott Proffitt Sales Director, U.S. Tech.  
Tim Johnson Engineer, U.S. Tech.

Date: June 6, 2000

Subject: Transfer of exclusive rights to specific Radio Products by Metricom Inc. to Schlumberger Resource Management Services Inc.




This is to document the transfer of exclusive rights to specific items of Radio Equipment by Metricom, Inc. to Schlumberger Resource Management Services, Inc. The specific items are listed in the table below.

In order to obtain FCC ID's for these items in the name of Schlumberger Resource Management Services, Inc., this will authorize US Tech to prepare the necessary FCC application(s) for Equipment Authorization for these products in accordance with Sections 2.929 (c) and 2.933(b) of the FCC's rules. Only the grantee portion of the FCC ID is to be changed. The grantee prefix will be changed to F9C. Metricom has been informed that there are no changes in the operating parameters of the equipment.

The subject products are listed below with their respective current FCC ID numbers.

Table of equipment the rights to which have been sold by Metricom Inc. to Schlumberger Resource Management Services Inc.			
Item #	Catalog #	Description	FCC ID #
1	20036	Network Radio.	GNW20036
2	20037	WanGate Radio.	GNW20037
3	20038	WanGate Radio, w/battery.	GNW20037
4	20039	Network Radio.	GNW20036
5	20043	Integrated WanGate Radio, 12VDC.	GNW20043
6	20044	Integrated WanGate Radio, 120 VAC.	GNW20043
7	20054	Network Radio, w "N": connector antenna mount.	GNW20036
8	20055	Network Radio, 240 VAC, w "N" connector antenna mount.	GNW20036
9	20058	MicroRTU WanGate Radio, w/battery	GNW20037
10	20060	WanGate Radio, w/filter	GNW20037
11	20061	WanGate Radio, w/battery, w/filter	GNW20037

  
John Wernke  
Senior Vice President of Sales and Marketing,  
Metricom, Inc.

  
Date