

KELLER AND HECKMAN LLP

BOULEVARD LOUIS SCHMIDT 87

B-1040 BRUSSELS

TELEPHONE 32(2) 732-5280

FACSIMILE 32(2) 732-5392

1001 G STREET, N.W.

SUITE 500 WEST

WASHINGTON, D.C. 20001

(202) 434-4100

TELEX: "KELMAN"

FACSIMILE: (202) 434-4646

DATE: December 4, 1998**TOTAL NO. OF PAGES: +COVER****TO:** NAME: Nancy Hey

FIRM/COMPANY: FCC, Experimental Branch

CITY/STATE/COUNTRY: Washington, DC

FACSIMILE PHONE NO: (202) 418-1918

CONFIRMATION NUMBER: (202) 418-2411

FROM: NAME/ID NO: Randy Young

PHONE NO: (202) 434-4226

CLIENT ID: SC10513-02

MESSAGE: Attached is the missing information for Schlumberger's Experimental License STA request. If additional information is necessary, or for additional instructions, please let me know me at your earliest convenience.
Thank you, ~ Randy Young

NOTE: IF YOU HAVE NOT RECEIVED ALL OF THE PAGES OF THIS FAX OR IF THEY ARE ILLEGIBLE, PLEASE CALL OUR OPERATORS AT TELEPHONE NUMBER: 202-434-4253

This facsimile contains **PRIVILEGED AND CONFIDENTIAL INFORMATION** intended only for the use of the Addressee(s) above. If you are not the intended recipient of this facsimile, or the employee or agent responsible for delivering it to the intended recipient, you are hereby notified that any dissemination or copying of this facsimile is strictly prohibited. If you have received this facsimile in error, please immediately notify us by telephone and return the original facsimile to us at the above address via the U.S. Postal Service. Thank You.

1. The operating frequency will be the 902-928 MHz band.
2. The output power of the transmitters will be 200mW.
3. The type of emission will be spread spectrum (26M0G1D).
4. The manufacturer is Schlumberger, an OEM reconfiguration of CellNet's approved ASIC (FCC Identifier H6NCMM1101)