```
No.      Time          Source              Destination          Protocol Length Info
    2152 63.140106     IntelCor_d1:b6:4f    Broadcast            802.11   94     Probe Request, SN=1647, FN=0, Flags=........C,
SSID="30 Munroe St"
Frame 2152: 94 bytes on wire (752 bits), 94 bytes captured (752 bits)
Radiotap Header v0, Length 24
802.11 radio information
IEEE 802.11 Probe Request, Flags: ........C
    Type/Subtype: Probe Request (0x0004)
    Frame Control Field: 0x4000
        .... ..00 = Version: 0
        .... 00.. = Type: Management frame (0)
        0100 .... = Subtype: 4
        Flags: 0x00
            .... ..00 = DS status: Not leaving DS or network is operating in AD-HOC mode (To DS: 0 From DS: 0) (0x0)
            .... .0.. = More Fragments: This is the last fragment
            .... 0... = Retry: Frame is not being retransmitted
            ...0 .... = PWR MGT: STA will stay up
            ..0. .... = More Data: No data buffered
            .0.. .... = Protected flag: Data is not protected
            0... .... = +HTC/Order flag: Not strictly ordered
        .000 0000 0000 0000 = Duration: 0 microseconds
    Receiver address: Broadcast (ff:ff:ff:ff:ff:ff)
    Destination address: Broadcast (ff:ff:ff:ff:ff:ff)
    Transmitter address: IntelCor_d1:b6:4f (00:13:02:d1:b6:4f)
    Source address: IntelCor_d1:b6:4f (00:13:02:d1:b6:4f)
    BSS Id: Broadcast (ff:ff:ff:ff:ff:ff)
    .... .... .... 0000 = Fragment number: 0
    0110 0110 1111 .... = Sequence number: 1647
    Frame check sequence: 0xec462db8 [unverified]
    [FCS Status: Unverified]
IEEE 802.11 Wireless Management
    Tagged parameters (42 bytes)
        Tag: SSID parameter set: "30 Munroe St"
        Tag: Supported Rates 1, 2, 5.5, 11, 6, 9, 12, 18, [Mbit/sec]
        Tag: Request
        Tag: Extended Supported Rates 24, 36, 48, 54, [Mbit/sec]
        Tag: Vendor Specific: Intel Corporation
```