```
Time
                      Source
                                            Destination
                                                                  Protocol Length Info
                                                                  802.11 177 Probe Response, SN=3724, FN=0, Flags=.....C,
  2153 63.142451
                     Cisco-Li_f7:1d:51
                                            IntelCor_d1:b6:4f
BI=100, SSID="30 Munroe St"
Frame 2153: 177 bytes on wire (1416 bits), 177 bytes captured (1416 bits)
Radiotap Header v0, Length 24
802.11 radio information
IEEE 802.11 Probe Response, Flags: ......C
   Type/Subtype: Probe Response (0x0005)
   Frame Control Field: 0x5000
       \dots 00 = Version: 0
        .... 00.. = Type: Management frame (0)
       0101 .... = Subtype: 5
       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 0001 0011 1010 = Duration: 314 microseconds
   Receiver address: IntelCor_d1:b6:4f (00:13:02:d1:b6:4f)
   Destination address: IntelCor_d1:b6:4f (00:13:02:d1:b6:4f)
   Transmitter address: Cisco-Li_f7:1d:51 (00:16:b6:f7:1d:51)
   Source address: Cisco-Li_f7:1d:51 (00:16:b6:f7:1d:51)
   BSS Id: Cisco-Li_f7:1d:51 (00:16:b6:f7:1d:51)
   .... 0000 = Fragment number: 0
   1110 1000 1100 .... = Sequence number: 3724
   Frame check sequence: 0xcf29e2af [unverified]
   [FCS Status: Unverified]
IEEE 802.11 Wireless Management
   Fixed parameters (12 bytes)
       Timestamp: 174382164375
       Beacon Interval: 0.102400 [Seconds]
       Capabilities Information: 0x0601
   Tagged parameters (113 bytes)
       Tag: SSID parameter set: "30 Munroe St"
       Tag: Supported Rates 1(B), 2(B), 5.5(B), 11(B), [Mbit/sec]
       Tag: DS Parameter set: Current Channel: 6
       Tag: Country Information: Country Code US, Environment Indoor
       Tag: EDCA Parameter Set
       Tag: ERP Information
       Tag: Extended Supported Rates 6(B), 9, 12(B), 18, 24(B), 36, 48, 54, [Mbit/sec]
       Tag: Vendor Specific: Airgo Networks, Inc.
       Tag: Vendor Specific: Microsoft Corp.: WMM/WME: Parameter Element
```

No.