

File: M1113718 - 1

Original PCN Date: June 09, 2011

Company: WILINE NETWORKS INC

FRN 0011629094 0011629094

|                    |                          |               |
|--------------------|--------------------------|---------------|
| Site Name, State   | SFOCU0062, CA            | SFOPA0610, CA |
| Call Sign/County   | WQFY914/Santa Clara      | /Santa Clara  |
| City               | Cupertino                | Palo Alto     |
| Latitude           | N (NAD83) 37 19 13.0     | 37 27 05.3    |
| Longitude          | W (NAD83) 122 08 33.0    | 122 06 49.9   |
| Azimuth            | (degrees) 9.9            | 189.9         |
| Elevation          | AMSL (ft/m) 2542.6/775.0 | 7.0/2.1       |
| Ant Struct Reg Num |                          |               |
| Distance           | (miles/km) 9.18/14.78    |               |

|                            |           |           |
|----------------------------|-----------|-----------|
| Transmit-Receive Ant Model | VHLP2-18B | VHLP2-18B |
| Antenna Manufacturer       | ANDREW    | ANDREW    |
| Gain/Beamwidth (dbi/deg)   | 38.9/2.1  | 38.9/2.1  |
| Antenna Height AGL (ft/m)  | 50.0/15.2 | 43.0/13.1 |
| Tilt (degrees)             | -3.052    | 2.952     |

|                            |                  |                  |
|----------------------------|------------------|------------------|
| Equipment Manufacturer     | Stratex Networks | Stratex Networks |
| Equipment Model            | Eclipse ODU300hp | Eclipse ODU300hp |
| Stability (%)              | 0.001            | 0.001            |
| ATPC/Trigger Level (dbm)   | NO/              | NO/              |
| Fixed Losses Cm,Tx,Rx (db) | 0.0,0.0,0.0      | 0.0,0.0,0.0      |

Transmit Frequencies (MHz) 19560.0V 18000.0V

|            | Mod/Lvl | Emission | Traffic | Tx Power (dBm) |      |     | EIRP  | Rcv Lvl |
|------------|---------|----------|---------|----------------|------|-----|-------|---------|
|            |         |          | (kbps)  | nom            | crd  | max | (dBm) | (dBm)   |
| --- Side A | QAM/32  | 40M0D7W  | 168100  |                | 17.0 |     | 55.9  | -46.5   |
| --- Side B | QAM/32  | 40M0D7W  | 168100  |                | 17.0 |     | 55.9  | -46.5   |

File: M1113718 - 2

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|                       |                     |               |
|-----------------------|---------------------|---------------|
| Site Name, State      | SFOCU0062, CA       | SFOPA0597, CA |
| Call Sign/County      | WQFY914/Santa Clara | /Santa Clara  |
| City                  | Cupertino           | Palo Alto     |
| Latitude N (NAD83)    | 37 19 13.0          | 37 25 19.3    |
| Longitude W (NAD83)   | 122 08 33.0         | 122 06 04.0   |
| Azimuth (degrees)     | 18.0                | 198.0         |
| Elevation AMSL (ft/m) | 2542.6/775.0        | 12.0/3.7      |
| Ant Struct Reg Num    |                     |               |
| Distance (miles/km)   | 7.38/11.87          |               |

|                            |           |           |
|----------------------------|-----------|-----------|
| Transmit-Receive Ant Model | VHLP2-18B | VHLP2-18B |
| Antenna Manufacturer       | ANDREW    | ANDREW    |
| Gain/Beamwidth (dbi/deg)   | 38.9/2.1  | 38.9/2.1  |
| Antenna Height AGL (ft/m)  | 40.0/12.2 | 33.0/10.1 |
| Tilt (degrees)             | -3.767    | 3.687     |

|                            |                  |                  |
|----------------------------|------------------|------------------|
| Equipment Manufacturer     | Stratex Networks | Stratex Networks |
| Equipment Model            | Eclipse ODU300hp | Eclipse ODU300hp |
| Stability (%)              | 0.001            | 0.001            |
| ATPC/Trigger Level (dbm)   | NO/              | NO/              |
| Fixed Losses Cm,Tx,Rx (db) | 0.0,0.0,0.0      | 0.0,0.0,0.0      |

|                            |          |          |
|----------------------------|----------|----------|
| Transmit Frequencies (MHz) | 19400.0H | 17840.0H |
|----------------------------|----------|----------|

|                | Mod/Lvl | Emission | Traffic | Tx Power (dBm) |      |     | EIRP  | Rcv Lvl |
|----------------|---------|----------|---------|----------------|------|-----|-------|---------|
|                |         |          | (kbps)  | nom            | crd  | max | (dBm) | (dBm)   |
| --- Side A --- | QAM/32  | 40MOD7W  | 168100  |                | 17.0 |     | 55.9  | -44.6   |
| --- Side B --- | QAM/32  | 40MOD7W  | 168100  |                | 17.0 |     | 55.9  | -44.6   |