EXHIBIT 9 – FCC RF EXPOSURE EVALUATION

See Attached

<table>
<tr><td colspan="2" align="center">**Prediction of MPE Limit**
47 CFR § 2.1091/ § 2.1093</td></tr>
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$$S_{20} = \frac{P_A G_N}{4\pi R_{20}{}^2} \qquad S_C = \frac{P_A G_N}{4\pi R_C{}^2} \qquad R_C = \sqrt{\frac{P_A G_N}{4\pi S_L}}$$

$$S_L = \frac{1}{} \; (mW/cm^2)$$

S_{20} = Power Density of the Device at 20cm

S_L = Power Density Limit

S_C = Power Density of the Device at the Compliance Distance R_C

R_{20} = 20cm

R_c = Minimum Distance to the Radiating Element to Meet Compliance

P_T = Power Input to Antenna

P_A = Adjust Power

G_N = Numeric Gain of the Antenna

f = Transmit Frequency

Transmit Duty Cycle = 100%

Use Group = General Popuation

Transmit Duty Cycle:	100.00	(%)
Tx Frequency (f):	2405.00	(MHz)
RF Power at Antenna Input Port (P_T):	58.00	(mW)
Antenna Gain:	8.00	(dBi)
Numeric Antenna Gain (G_N):	6.31	(numeric)
Cable or Other Loss:	0.00	(dB)
Duty Cycle/Loss Adjusted Power (P_A):	58.00	(mW)

S_L =	1.000	(mW/cm^2)
S_{20} at 20cm =	0.073	(mW/cm^2)
R_C =	5.4	(cm)
S_C =	1.00	(mW/cm^2)

RESULT   **PASS**
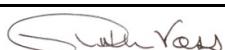
Art Voss	*(signature)*	Senior Engineer	Celltech Labs Inc.