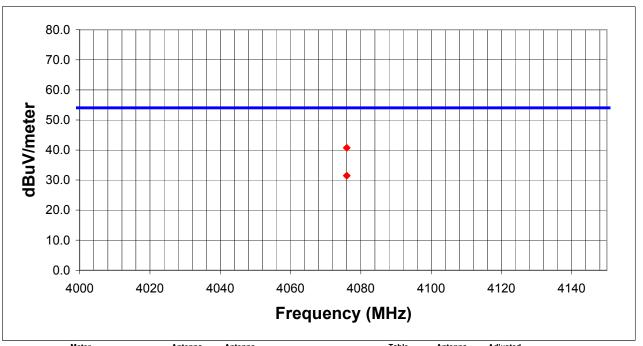
EXHIBIT J – Radiated Spurious Emissions

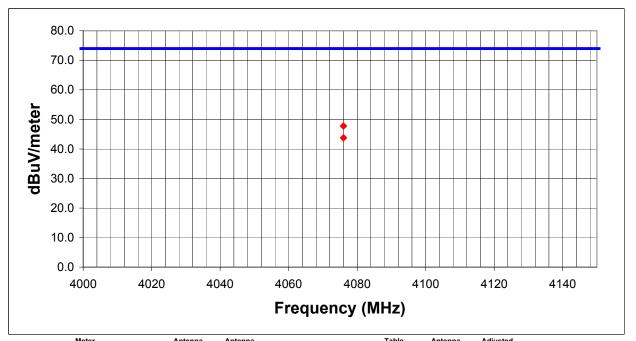
FCC ID# PD9AP2011BWLAN

NORTHWEST							
EMC	Ra	adiated	l and C	Conducted E	missions	Rev 4.10 07/06/01	
EUT:	Intel Pro / Wireless 2011 I	LAN PC Care	d		Work Order:	INTE4402	
Serial Number:					Date:	08/06/01	
	Intel Corporation				Temperature:		
Attendees:				Rod Peloquin	Humidity:		
Customer Ref. No.:	N/A		Power:	N/A	Job Site:	EV01	
TEST SPECIFICATIONS							
Specification:		Year:	2000	Method	ANSI C63.4	Year: 2000	
SAMPLE CALCULATION	-						
Radiated Emissions:	Field Strength = Measured				•		
Conducted Emissions:	Adjusted Level = Measured	l Level + Trar	sducer Factor	r + Cable Attenuation Fact	or + External Attenuator		
COMMENTS							
EUT Antenna 1 Vertical							
EUT OPERATING MODES	5						
See Comments							
DEVIATIONS FROM TEST	STANDARD						
None							
RESULTS				DISTANCE (m)	LINE	RUN	
PASS				3			
1 700				<u> </u>			
				1			
OTHER							
					1 -		
					16-6 1 P	1	
					Rochy le Re	reng	



	weter		Antenna	Antenna			i abie	Antenna	Aajustea			
Frequency	Reading	Detector	Factor	Polarity	Preamp Gain	Cable Loss	Azimuth	Height	Level	Spec. Limit	Margin	Comment
(MHz)	(dBuV)		(dB/m)		(dB)	(dB)	(degrees)	(meters)	(dBuV/m)	(dBuV/m)	(dB)	
4076.000	36.6	AV	34.4	VHRN	34.3	4.0	55.0	1.2	40.7	54.0	-13.3	Low frequency
4076.000	27.4	AV	34.4	HHRN	34.3	4.0	172.0	1.6	31.5	54.0	-22.6	Low frequency

NORTHWEST	_					
EMC	Ra	adiated	l and Condเ	ıcted Er	nissions	Rev 4.10 07/06/01
EUT: I	ntel Pro / Wireless 2011 L	AN PC Card			Work Order:	INTE4402
Serial Number:						08/06/01
Customer: I	ntel Corporation				Temperature:	22
Attendees:	N/A		Tester: Rod Peloc	uin	Humidity:	42%
Customer Ref. No.:	N/A		Power: N/A		Job Site:	EV01
TEST SPECIFICATIONS						
Specification: F		Year:	2000	Method:	ANSI C63.4	Year: 2000
SAMPLE CALCULATIONS						
	Field Strength = Measured L				•	
	Adjusted Level = Measured	Level + Trans	sducer Factor + Cable At	tenuation Factor	+ External Attenuator	
COMMENTS						
EUT Antenna 1 Vertical						
EUT OPERATING MODES						
See Comments						
DEVIATIONS FROM TEST	STANDARD					
None	0.7					
RESULTS			DISTANCE	= (m)	LINE	RUN
PASS			DIOTAITO	3		KON
rmoo				J		
OTHER				1		
OTHER						
					1 -	
					160 1 P.	
					Rocky la Fre	ring
i				I		//



	weter		Antenna	Antenna			rabie	Antenna	Aajustea			
Frequency	Reading	Detector	Factor	Polarity	Preamp Gain	Cable Loss	Azimuth	Height	Level	Spec. Limit	Margin	Comment
(MHz)	(dBuV)		(dB/m)		(dB)	(dB)	(degrees)	(meters)	(dBuV/m)	(dBuV/m)	(dB)	
4076.000	43.7	PK	34.4	VHRN	34.3	4.0	55.0	1.2	47.8	74.0	-26.3	Low frequency
4076.000	39.7	PK	34.4	HHRN	34.3	4.0	172.0	1.6	43.8	74.0	-30.3	Low frequency