## HAM RADIOHUB

## www.hamradiove.com Info hub for ham radio CANADA

THE RST SIGNAL REPORTING SYSTEM						
R - READABILITY		S	S - SIGNAL STRENGTH		T - TONE (CW ONLY)	
COUNT	MEANING	COUNT	MEANING	COUNT	MEANING	
1	Unreadble	1	Faint signals barely perceptible	1	Extremely rough and broad	
2	Barely readable, occassional words distinguishable	2	Very weak signals	2	Very rough and broad	
3	Readable with considerable difficulty	3	Weak signals	3	Rough tone, AC rectified but not filitered	
4	Readable with practically no difficulty	4	Fair signals	4	Rough tone with some trace of filtering	
5	Perfectly readable	5	Fairly good signals	5	Rectified & filtered but strong ripple	
		6	Good signals	6	Filtered tone with traces of ripple	
		7	Moderately strong signals	7	Near pure tone with traces of ripple	
		8	Stron signals	8	Near perfect tone with slight ripple	
		9	Extremely strong signals	9	Perfect tone with no trace of ripple	

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