

Reference Station: WTIL, 1300 kHz  
Location: 18-09-17 N, 067-09-08 W

\*\*\* 1290 kHz (-1) \*\*\*  
415.9 km HIGA 18-11-00 N 071-05-00 W 5.0 kW ND1 - 300.4 mV/m@1km  
258.5 mi Azi: 269.8 Class: C Sched: U File #:  
Location: BARAHONA 1, , DR

\*\*\* 1300 kHz (CO) \*\*\*  
287.5 km HIKQ 18-29-00 N 069-51-00 W 1.0 kW ND1 - 300.0 mV/m@1km  
178.6 mi Azi: 276.8 Class: C Sched: U File #:  
Location: S DOMINGO 1, , DR  
432.7 km PJD2 18-01-00 N 063-04-00 W 1.0 kW ND1 - 300.0 mV/m@1km  
268.9 mi Azi: 92.7 Class: B Sched: U File #:  
Location: V ST MAARTEN, , NA

\*\*\* 1310 kHz (+1) \*\*\*  
211.6 km HISG 18-46-00 N 069-03-00 W 1.0 kW ND1 - 300.0 mV/m@1km  
131.5 mi Azi: 288.4 Class: C Sched: U File #:  
Location: EL SEIBO, , DR  
329.7 km HIAV 18-16-00 N 070-16-00 W 0.5 kW ND1 - 300.4 mV/m@1km  
204.9 mi Azi: 271.7 Class: C Sched: U File #:  
Location: BANI, , DR