

Notfunkverbindungsprotokoll

OM1:		DD1LA / Lars					
Datum:		11.12.2024					
Uhrzeit Start:		19:30Uhr UTC+1h					
Uhrzeit Ende:		21:00Uhr					
Wetterbedingungen:		4°C, trocken					
			Betriebsart	Sendeleistung	Rapport (RST)	Antenne	Bemerkung
DC5WT		DB0FUE	DMR	1W	59	Diamond X50	Anytone 578
DL1NBU			DMR	1W	59 (nur hörend)	Diamond X50	Anytone 578
DG7NAO			DMR	1W	59	Diamond X50	Anytone 578
DL6NEJ			DMR	1W	59	Diamond X50	Anytone 578
DC5WT		DM0NBG		10W	59	Diamond X50	Anytone 578
DL1NBU				10W	59	Diamond X50	Anytone 578
DG7NAO				10W	49	Diamond X50	Anytone 578
DL6NEJ				10W	49	Diamond X50	Anytone 578
DC5WT		DB0NRB		10W	-	Diamond X50	Anytone 578
DL1NBU				10W	59	Diamond X50	Anytone 578
DG7NAO				10W	49	Diamond X50	Anytone 578
DL6NEJ				10W	59	Diamond X50	Anytone 578
DC5WT		DB0EBA		10W	-	Diamond X50	Anytone 578
DL1NBU				10W	59	Diamond X50	Anytone 578
DG7NAO				10W	-	Diamond X50	Anytone 578
DL6NEJ				10W	59	Diamond X50	Anytone 578
DC5WT		DB0ADB		25W	48	Diamond X50	Anytone 578
DL1NBU				25W	48	Diamond X50	Anytone 578
DG7NAO				25W	-	Diamond X50	Anytone 578
DL6NEJ				25W	-	Diamond X50	Anytone 578
DC5WT		DM0DB		10W	-	Diamond X50	Anytone 578
DL1NBU				10W	-	Diamond X50	Anytone 578
DG7NAO				10W	59	Diamond X50	Anytone 578
DL6NEJ				10W	59	Diamond X50	Anytone 578
DC5WT		DB0GJ		25W	-	Diamond X50	Anytone 578
DL1NBU				25W	49	Diamond X50	Anytone 578
DG7NAO				25W	49	Diamond X50	Anytone 578
DL6NEJ				25W	49 (nur hörend)	Diamond X50	Anytone 578
DC5WT		DB0EDQ (SFR)		10W	38	Diamond X50	Anytone 578
DL1NBU				10W	48	Diamond X50	Anytone 578
DG7NAO				10W	-	Diamond X50	Anytone 578
DL6NEJ				10W	48	Diamond X50	Anytone 578