

LANE COUNTY PACKET FREQUENCIES			
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Frequency	Node	Callsign	Served Area
144.390	various	various	various APRS
144.910	CGRV	KD7CGF-1	South Lane
144.930	HAGAN	K7SLA-1	McKenzie Valley
144.930	LANE	W7ZQD-7	Wide Area
144.930	OAK	W7ZQD-8	Oakridge
144.950	FLO	W7FLO-2	West Lane/Coast
145.030	WALKER	W7SLA-1	West/Central Lane
144.910	ROMAN	W7ZQE-2	West/Central Lane

NODE ROUTES OUT OF LANE COUNTY			
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Northbound:	LYONS	KA7UPD-1	Salem
Southbound:	DC	WB6RHW	Roseburg 12/9/19 <i>status unknown</i>

SIGNIFICANT LOCATION			
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Frequency	Node	Callsign	Location
144.910	CGRV	W7ZQE*	Cottage Grove Hospital Keyboard

*Note: all these have mailboxes at callsign-3

RMS – WINLINK GATEWAYS			
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Frequency	Callsign	Routing	Location
<i>Local</i>			
145.030	W7EUG-10	Direct OR via WALKER	Eugene (Lane Co EOC)
<i>Neighboring Areas/Counties</i>			
144.930	WA6KHG-11	via DC	Glide
144.930	K7RGB-10	via DC	Roseburg
144.950	W7FLO-10	via FLO / W7FLO-2	Florence
144.950	K7LIN-10	via FLO or LYONS*	Albany
144.950	W7GC-11	via FLO	Mt. Hebo
144.970	K7CVO-10	Direct (from N Lane)	Corvallis
144.970	N8GF0-10	Direct (from N Lane)	North Corvallis
145.030	W7FLO-12	via W7FLO-9	Glenada Hill
14.1045	W7FLO HF*	Pactor 1-3, VARA, ARDOP or WINMOR (EMCOMM)	

- When connecting via LYONS use Port 1, ex: "C 1 K7LIN-10"
- LMARG medical facilities should use 145.060 for packet comms.
- Florence and Cottage Grove Hospitals will use their local frequencies and connect to others via packet node system.
- W7FLO HF is for EMCOMM and not PUBLIC