

Script for the OVMRC Pot Lid Net.

CQ CQ POT LID NET PLN DE [NCS Callsign] <BT>

ROLL CALL FOLLOWED BY QNI? THEN QSP? <BT>

PLN DE [NCS Callsign]

1. Roll call of each station that checked in to the previous week's net, each station responds as their callsign is given: *DE [their call sign] [optionally GE + name of the NCS] K*
2. NCS responds with *[their call sign], GE (for good evening) + [Op's name] <AS>*. If there is no response from the called station, NCS issues: *NIL* and proceeds to the next callsign.
3. Following the roll-call and acknowledgements, NCS asks for check-ins not on the roll list with: *QNI? K*. Any stations wishing to check in will do so and each is acknowledged by the NCS. These check-ins are added to the roll call list for the next week's net. When there are no further responses to a *QNI?*, NCS sends: *NIL HRD*. NCS then sends: *QSP?*, which requests any station on net to relay other stations they may have heard but not acknowledged by the NCS.
4. The NCS goes through all additional check-ins and end with a final *QNI? QSP?*
5. If nothing heard, then the net will conclude with the NCS making a final transmission: *TNX ALL FOR CHECKING IN, PLN QNF DE [NCS Callsign] 73 ES GE*