

OHIO ARES NVIS ANTENNA DAY

April 25, 2015

Starting 10 AM - No set finish time, Test all you want

100 Watts, All modes, 40/80 Meters, Any clear frequency

ARES primary frequencies include:

7.240, 7.244, 7.248, 7.258, 3.850, 3.870, 3.930

Digital USB frequencies: 3.585, 7.072 +/- QRM



Sponsored by:

K8CY - Ashtabula Co. ARC - ARES

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OHIO ARES NVIS ANTENNA DAY APRIL 25, 2015

YOUR CALL : _____ NAME : _____ LOCATION : _____
FREQUENCY : _____ MODE : _____

ANTENNA INFORMATION

TYPE : _____ HEIGHT : _____
LENGTH : _____ CONFIGURATION : _____

STATIONS WORKED

CALL: _____	QTH : _____	SIGNAL REPORT : _____
CALL: _____	QTH : _____	SIGNAL REPORT : _____
CALL: _____	QTH : _____	SIGNAL REPORT : _____
CALL: _____	QTH : _____	SIGNAL REPORT : _____
CALL: _____	QTH : _____	SIGNAL REPORT : _____

COMMENTS : _____

YOUR CALL : _____ NAME : _____ LOCATION : _____
FREQUENCY : _____ MODE : _____

ANTENNA INFORMATION

TYPE : _____ HEIGHT : _____
LENGTH : _____ CONFIGURATION : _____

STATIONS WORKED

CALL: _____	QTH : _____	SIGNAL REPORT : _____
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CALL: _____	QTH : _____	SIGNAL REPORT : _____

COMMENTS : _____
