

IRLP

Oklahoma

<i>Call</i>	<i>Location</i>	<i>NODE# Freq</i>
KB5KZS	Bartlesville, OK	3050
443.1250 / 88.5		
WA5QYE	Enid, OK	3198
446.0500 / 141.3		
KD5KTB	Enid, OK	8710
446.5000 / 141.3		
AD5NK	Lawton, OK	3473
445.6000 / 0.00		
K4RLA	Lawton, OK	3709
445.5250 / 0.00		
KA8NBG	Okla City	3761
146.8500 / 141.3		
W5DEL-1	Okla City	3867
145.2500 / 103.50		
W5DEL-2	Okla City	8440
443.300 / 162.20		
NASA Reflector		9877

EchoLink

Oklahoma

<i>Call</i>	<i>Location</i>	<i>NODE#</i>
AC6GT-R	Oklahoma City, OK	152038
KB5KZS-R	Bartlesville, Ok	162489
W5DEL-R	Oklahoma City,OK	164667
W5LHG-R	Blanchard, OK	212302
W5DEL-L	Oklahoma City, OK	164664
AD5JN-R	OKC OK	152038
K5CAR-R	Choctaw, OK	47285
K9KK-R	Norman, OK	4244
KA5ETA-R	OKC, OK	28599
KB5DBR-R	Ponca City, OK	189792
WA5QYE-L	Enid, OK	310865
KD5KTB-L	Enid, OK	108199

DTMF Code	Description
*0	Plays general help information for all users (Not Implemented at this time)
*1 or 08	Say node status, e.g. link clear, connected
73 or #	Disconnect node, reflector or conference. The (*) prefix is optional. The common EchoLink "#" DTMF code will disconnect too.
nnnn	Connect to EchoLink node number. Note: try using DTMF (A) if the () prefix tone does not seem to be working. You must send all digits without un-keying or dropping out of the repeater.
00	Random IRLP node connect.
#69	Last Node connection info
*69	Connect to last node

REFLECTORS

Reflector	City
REF9000	Vancouver
REF9010	Discovery Reflector
REF9050	NorthEast Reflector
REF9070	Alaska Reflector
REF9120	New England Reflector
REF9200	Crossroads Reflector
REF9210	Raleigh
REF9220	openIRLP Reflector
REF9250	Western Reflector
REF9300	Saskatoon Reflector
REF9310	Fredericton
REF9350	LAX - [WALA] Hub
REF9450	Dallas
REF9500	Sydney - Virtual PUB
REF9600	Philadelphia
*	
REF9700	Lancaster
REF9730	Crossroads Annex
REF9750	The UK Reflector
REF9800	Scandinavian Reflector
REF9870	Denver Reflector

WEB Sites of Interest:

<http://www.irlp.net/>
<http://www.echolink.org/>
<http://www.enidarc.org/>
<http://www.k5mot.net/>