		SHMU - SK			
		sk_T_PAGZ41_C_LZIB_20120605000000_DBZH.hdf			
MD5		4e5d0cbe43507f47754c6d8046888aa6			
	skjav				
what					
		object	PVOL		
H5rad M.m /Format or information model version. "M" is the major version."m" is the minor version./		version	H5rad 2.0		
yyyymmdd		date	20120605		
HHMMSS UTC		time	000006		
WMO, RAD, PLC, NOD, ORG, CTY, and CMT identifiers shall all be used. CMT shall contain a user-configurable string that is not included if it is empty (default).		source	**WMO:11812,NOD:skjav**		
where					
		lon	17.15		
		lat	48.26		
		height	600.0		
how	**how**				
system		system			
beamwidth		**beamwidth**	**1**		
wavelength		**wavelength**	***0.05***		
ds1/d1/what		data1	what	quantity	**DBZH**
				gain	0.5
				offset	-32.0
				nodata	255.0
				undetect	0.0

RC_LACE_radars_summarry

		OMSZ - HU			
		hu_BUD-PPIVol-20120605-000013.hdf			
MD5		0cf1e749d15545a06e7cd34a01cd3828			
	hubud				
	what				
		object	PVOL		
H5rad M.m /Format or information model version. "M" is the major version."m" is the minor version./		version	1.8.8		
yyyymmdd		date	20120605		
HHMMSS UTC		time	000013		
WMO, RAD, PLC, NOD, ORG, CTY, and CMT identifiers shall all be used. CMT shall contain a user-configurable string that is not included if it is empty (default).		**source**	**WMO: 12843,NOD:hubud**		
	where				
		lon	19.18		
		lat	47.43		
		height	161.0		
how	**how**				
system		**system**	**EEC**		
beamwidth		**beamwidth**	**0.94**		
wavelength		**wavelength**	**5.33**		
ds1/d1/what		data1	what	quantity	**DBZH**
				gain	0.5
				offset	-32.0
				nodata	-1.0
				undetect	0.0

RC_LACE_radars_summarry

		OMSZ - HU			
		hu_NAP-PPIVol-20120605-000006.hdf			
MD5		6804d2eba86c26a51ca851406801cd21			
	hunap				
	what				
		object	PVOL		
H5rad M.m /Format or information model version. "M" is the major version."m" is the minor version./		version	1.8.8		
yyyymmdd		date	20120605		
HHMMSS UTC		time	000006		
WMO, RAD, PLC, NOD, ORG, CTY, and CMT identifiers shall all be used. CMT shall contain a user-configurable string that is not included if it is empty (default).		**source**	**WMO:12892,NOD:hunap**		
	where				
		lon	**21.89**		
		lat	**47.96**		
		height	**153.0**		
how	**how**				
system		**system**	**EEC**		
beamwidth		**beamwidth**	**0.96**		
wavelength		**wavelength**	**5.35**		
ds1/d1/what		data1	what	quantity	**DBZH**
				gain	0.5
				offset	-32.0
				nodata	-1.0
				undetect	0.0

			OMSZ - HU		
			hu_POG-PPIVol-20120605-000006.hdf		
MD5			d21575389209623450d3e11970ad6417		
	hupog				
	what				
		object	PVOL		
H5rad M.m /Format or information model version. "M" is the major version."m" is the minor version./		version	1.8.8		
yyyymmdd		date	20120605		
HHMMSS UTC		time	000006		
WMO, RAD, PLC, NOD, ORG, CTY, and CMT identifiers shall all be used. CMT shall contain a user-configurable string that is not included if it is empty (default).		**source**	**WMO:12921,NOD:hupog**		
	where				
		lon	**17.06**		
		lat	**46.66**		
		height	**311.0**		
how	**how**				
system		**system**	**EEC**		
beamwidth		**beamwidth**	**0.9**		
wavelength		**wavelength**	**5.35**		
ds1/d1/what		data1	what	quantity	**DBZH**
				gain	0.5
				offset	-32.0
				nodata	-1.0
				undetect	0.0

			SL		
			hr_T_PAZZ40_C_LJLM_20120605000006.h5		
MD5					
	what				
		object	PVOL		
H5rad M.m /Format or information model version. "M" is the major version."m" is the minor version./		version	H5rad 2.1		
yyyymmdd		date	20120605		
HHMMSS UTC		time	000000		
WMO, RAD, PLC, NOD, ORG, CTY, and CMT identifiers shall all be used. CMT shall contain a user-configurable string that is not included if it is empty (default).		source	14024,RAD:SI40,PLC:lsrca,NOD:lsr		
	where				
		lon	15.29		
		lat	46.07		
		height	950.0		
how	**how**				
system		**system**	**38.5**		
beamwidth		beamwidth	0.9		
wavelength		wavelength	5.34		
ds1/d1/what		data1	what	quantity	**DBZH**
				gain	0.5
				offset	-32
				nodata	255.0
				undetect	0.0

RC_LACE_radars_summarry

			AT		
			at_RAU-PPIVol-20120605-000005_DBZH_VRAD.hdf		
MD5			4384bc644c7fa3b02d1d858724ac1243		
	atrau				
	what				
		object	PVOL		
H5rad M.m /Format or information model version. "M" is the major version."m" is the minor version./		version	1.8.8		
yyyymmdd		date	20120605		
HHMMSS UTC		time	000005		
WMO, RAD, PLC, NOD, ORG, CTY, and CMT identifiers shall all be used. CMT shall contain a user-configurable string that is not included if it is empty (default).		**source**	**WMO:11038,NOD:atrau**		
	where				
		lon	16.54		
		lat	48.08		
		height	250		
how	**how**				
system		system	EEC		
beamwidth		beamwidth	0		
wavelength		wavelength	5.63		
ds1/d1/what		data1	what	quantity	**DBZH**
				gain	0.5
				offset	-32.0
				nodata	-1.0
				undetect	0.0

	CZ			
	cz_T_PAGZ50_C_OKPR_20120604235830.hdf			
MD5	455805b48e7be95c69c6d303b5bb059c			
	czska			
what				
		object	PVOL		
H5rad M.m /Format or information model version. "M" is the major version."m" is the minor version./		version	H5rad 2.0		
yyyymmdd		date	20120604		
HHMMSS UTC		time	235830		
WMO, RAD, PLC, NOD, ORG, CTY, and CMT identifiers shall all be used. CMT shall contain a user-configurable string that is not included if it is empty (default).		source	WMO:11718,NOD:czska		
where				
		lon	16.79		
		lat	49.5		
		height	767.0		
how	**how**			
system		system			
beamwidth		beamwidth			
wavelength		wavelength			
ds1/d1/what		data1	what	quantity	**DBZH**
				gain	0.5
				offset	-32.0
				nodata	255.0
				undetect	0.0

		CZ			
		cz_T_PAGZ60_C_OKPR_20120604235930.hdf			
MD5		ce464da23c5c75879a9e7650a9126db4			
	czbrd				
	what				
		object	PVOL		
H5rad M.m /Format or information model version. "M" is the major version."m" is the minor version./		version	H5rad 2.0		
yyyymmdd		date	20120604		
HHMMSS UTC		time	235930		
WMO, RAD, PLC, NOD, ORG, CTY, and CMT identifiers shall all be used. CMT shall contain a user-configurable string that is not included if it is empty (default).		source	WMO:11480,NOD:czbrd		
	where				
		lon	13.82		
		lat	49.66		
		height	916		
how	**how**				
system		system			
beamwidth		beamwidth			
wavelength		wavelength			
ds1/d1/what		data1	what	quantity	DBZH
				gain	0.5
				offset	-32.0
				nodata	255.0
				undetect	0.0

RC_LACE_radars_summarry

		RO			
		ro_t_pagz44_c_yrbk_20120502235228_mine.h5			
MD5					
what					
		object	PVOL		
H5rad M.m /Format or information model version. "M" is the major version."m" is the minor version./		version	H5rad 2.0		
yyyymmdd		date	20120502		
HHMMSS UTC		time	235600		
WMO, RAD, PLC, NOD, ORG, CTY, and CMT identifiers shall all be used. CMT shall contain a user-configurable string that is not included if it is empty (default).		source	WMO:15256		
where					
		lon	21.26		
		lat	45.77		
		height	128		
how	**how**				
system		system			
beamwidth		beamwidth			
wavelength		wavelength			
ds1/d1/what		data1	what	quantity	DBZH
				gain	1
				offset	0
				nodata	∞
				undetect	-∞