	Targets	•	•	•	*	•	•	*						
Source	/2003-FC/	/2003-FC/- TIFF	/2007-06/	/2007-06/ V2	/2008-02/	/2008-02/ V2	/2008-09/	/2009-09/	/2010-04/	/2010-06/	/2011-06/	/2012-06/	/2013-06/	/2015-01/
/2003-FC/	-	code	xslt: very lossy	xslt: very lossy	via: /2007-06/ very lossy	via: /2007-06/ very lossy	xslt: good	via: /2008-09/ good	via: /2008-09/ & /2009-09/ good	via: /2008-09/ & /2009-09/ & / 2010-04/ good	2010-04/ & /	via: /2008-09/ & /2009-09/ & / 2010-04/ & / 2010-06/ & / 2011-06/ good	via: /2008-09/ &/2009-09/ &/ 2010-04/ &/ 2010-06/ &/ 2011-06/ &/ 2012-06/ good	2010-04/ & / 2010-06/ & / 2011-06/ & /
/2003-FC/-TIFF	code	_	xslt: very lossy	xslt: very lossy	via: /2007-06/ very lossy	via: /2007-06/ very lossy	xslt: good	via: /2008-09/ good	via: /2008-09/ & /2009-09/ good	via: /2008-09/ & /2009-09/ & / 2010-04/ good	& /2009-09/ & / 2010-04/ & /	via: /2008-09/ & /2009-09/ & / 2010-04/ & / 2010-06/ & / 2011-06/ good	via: /2008-09/ & /2009-09/ & / 2010-04/ & / 2010-06/ & / 2011-06/& / 2012-06/ good	2010-04/ & / 2010-06/ & / 2011-06/& /
/2007-06/	via: 2008-09/ & /2009-09/ & / 2010-04/ & / 2010-06/very lossy	via: 2008-09/ & /2009-09/ & / 2010-04/ & / 2010-06/ very lossy	_	_	xslt: very lossy	xslt: very lossy	xslt: good	via: /2008-09/ good	via: /2008-09/ & /2009-09/ good	via: /2008-09/ & /2009-09/ & / 2010-04/ good	& /2009-09/ & /	& /2009-09/ & / 2010-04/ & /	via: /2008-09/ & /2009-09/ & / 2010-04/ & / 2010-06/ & / 2011-06/& / 2012-06/ good	via: /2008-09/ & /2009-09/ & / 2010-04/ & / 2010-06/ & / 2011-06/& / 2012-06/& / 2013-06/ good
/2007-06/ V2	via: 2008-09/ & /2009-09/ & / 2010-04/ & / 2010-06/very lossy	via: 2008-09/ & /2009-09/ & / 2010-04/ & / 2010-06/very lossy	_	_	xslt: very lossy	xslt: very lossy	xslt: good	via: /2008-09/ good	via: /2008-09/ & /2009-09/ good	via: /2008-09/ & /2009-09/ & / 2010-04/ good	2010-04/ & /		2010-04/ & / 2010-06/ & /	2010-04/ & / 2010-06/ & / 2011-06/& /
/2008-02/	via: 2008-09/ & /2009-09/ & / 2010-04/ & / 2010-06/very lossy	via: 2008-09/ & /2009-09/ & / 2010-04/ & / 2010-06/very lossy	via: /2003-FC/ & /2008-09/ & / 2009-09/ & / 2010-04/ & / 2010-06/very lossy	via: /2003-FC/ & /2008-09/ & / 2009-09/ & / 2010-04/ & / 2010-06/very lossy	_	_	xslt: good	via: /2008-09/ good	via: /2008-09/ & /2009-09/ good	via: /2008-09/ & /2009-09/ & / 2010-04/ good	2010-04/ & /		2010-04/ & / 2010-06/ & /	2010-04/ & / 2010-06/ & / 2011-06/& /
/2008-02/ V2	via: 2008-09/ & /2009-09/ & / 2010-04/ & / 2010-06/very lossy	via: 2008-09/ &/2009-09/ &/ 2010-04/ &/ 2010-06/very lossy	via: /2003-FC/ &/2008-09/ &/ 2009-09/ &/ 2010-04/ &/ 2010-06/very lossy	via: /2003-FC/ & /2008-09/ & / 2009-09/ & / 2010-04/ & / 2010-06/very lossy	_	_	xslt: good	via: /2008-09/ good	via: /2008-09/ & /2009-09/ good	via: /2008-09/ & /2009-09/ & / 2010-04/ good		& /2009-09/ & / 2010-04/ & /	& /2009-09/ & / 2010-04/ & / 2010-06/ & /	2010-04/ & / 2010-06/ & / 2011-06/& /
/2008-09/	via: /2009-09/ & /2010-04/ & / 2010-06/very lossy	via: /2009-09/ & /2010-04/ & / 2010-06/very lossy	via: /2003-FC/ & /2009-09/ & / 2010-04/ & / 2010-06/very lossy	via: /2003-FC/ & /2009-09/ & / 2010-04/ & / 2010-06/very lossy	& /2010-04/ & /		_	xslt: good	via: /2009-09/ good	via: /2009-09/ & /2010-04 good	via: /2009-09/ & /2010-04 & / 2010-06/good	via: /2009-09/ & /2010-04 & / 2010-06/ & / 2011-06/ good	via: /2009-09/ & /2010-04 & / 2010-06/ & / 2011-06/& / 2012-06/ good	via: /2009-09/ & /2010-04 & / 2010-06/ & / 2011-06/& / 2012-06/& / 2013-06/ good
/2009-09/	via: /2010-04/ & /2010-06/ very lossy	via: /2010-04/ & /2010-06/ very lossy	via: /2003-FC/ & /2010-04/ & / 2010-06/very lossy	via: /2003-FC/ & /2010-04/ & / 2010-06/very lossy		via: /2010-04/ & /2010-06/ lossy	via: /2010-04/ & /2010/06/ & / 2008-02/ lossy	_	xslt: good	via: /2010-04/ good	via: /2010-04/ & /2010-06/ good			via: /2010-04/ & /2010-06/ & / 2011-06/& / 2012-06/& / 2013-06/ good
/2010-04/	via: /2010-06/ very lossy	via: /2010-06/ very lossy	via: /2003-FC/ & /2010-06/ very lossy	via: /2003-FC/ & /2010-06/ very lossy	via: /2010-06/ lossy	via: /2010-06/ lossy	via: /2010/06/ & /2008-02/ lossy	via: /2010/06/ & /2008-02/ & / 2008-09/ lossy	_	xslt: good	via: /2010-06/ good	via: /2010-06/ & /2011-06/ good	via: /2010-06/ & /2011-06/& / 2012-06/ good	via: /2010-06/ & /2011-06/& / 2012-06/& / 2013-06/ good
/2010-06/	xslt: very lossy	xslt: very lossy	via: /2003-FC/ very lossy	via: /2003-FC/ very lossy	xslt: lossy	xslt: lossy	via: /2008-02/ lossy	via: /2008-02/ & /2008-09/ lossy	via: /2008-02/ & /2008-09/ & / 2009-09/ lossy	_	xslt: good	via: /2011-06 good	via: /2011-06/ & /2012-06/ good	via: /2011-06/ & /2012-06/& / 2013-06/ good
/2011-06/	via: /2010-06/ very lossy	via: /2010-06/ very lossy	via: /2010-06/ & /2003-FC/ very lossy	via: /2010-06/ & /2003-FC/ very lossy	via: /2010-06/ lossy	via: /2010-06/ lossy	via: /2010-06/ & /2008-02/ lossy	via: /2010-06/ & /2008-02/ & / 2008-09/ lossy		xslt: good	_	xslt: good	via: /2012-06/ good	via: /2012-06/ & /2013-06/ good
/2012-06/	via: /2011-06/ & /2010-06/ very lossy	via: /2011-06/ & /2010-06/ very lossy		via: /2011-06/ & /2010-06/ & / 2003-FC/ very lossy	via: /2011-06/ & /2010-06/ lossy	via: /2011-06/ & /2010-06/ lossy		& /2010-06/ & /	2008-02/ & /	via: /2011-06 good	xslt: good	_	xslt: good	via: /2013-06/ good
/2013-06/			via: /2012-06/ & /2011-06/ & / 2010-06/ & / 2003-FC/ very lossy	& /2011-06/ & / 2010-06/ & /	& /2011-06/ & /		via: /2012-06/ ' & /2011-06/ & / 2010-06/ & / 2008-02/ lossy	& /2011-06/ & / 2010-06/ & /	via: /2012-06/ & /2011-06/ & / 2010-06/ & / 2008-02/ & / 2008-09/ & / 2009-09/ lossy	via: /2012-06/ & /2011-06 good	via: /2012-06/ good	xslt: good	_	xslt: good
/2015-01/		via: /2013-06/ & /2012-06/ & / 2011-06/ & / 2010-06/ very lossy	via: /2013-06/ & /2012-06/ & / 2011-06/ & / 2010-06/ & / 2003-FC/ very lossy		& /2012-06/ & / 2011-06/ & /	via: /2013-06/ & /2012-06/ & / 2011-06/ & / 2010-06/ lossy	2011-06/ & / 2011-06/ & /	& /2012-06/ & / 2011-06/ & / 2010-06/ & /	via: /2013-06/ & /2012-06/ & / 2011-06/ & / 2010-06/ & / 2008-02/ & / 2008-09/ & / 2009-09/ lossy	& /2012-06/ & /	via: /2013-06/ & /2012-06/ good - units lost	good - units lost	xslt: good – units lost	-