Supplementary Materials: The following are available online at www.mdpi.com/xxx/s1.

Table S1. General information on Landsat images employed in this study.

Year	Date	Sensor	Landsat Scene Identifier	Time (hh:mm:ss Greenwich Mean Time)	Spatial resolution(m)
1973	Dec 25	MSS	LM11310441973359AAA05	02:21:03	60
1979	Nov 6	MSS	LM31310441979310AAA06	02:09:46	60
1987	Dec 8	TM	LT51220441987342BKT00	02:20:20	30
1988	Nov 8	TM	LT51220441988313BJC00	02:22:30	30
1991	Nov 17	TM	LT51220441991321BJC01	02:16:06	30
1993	Dec 24	TM	LT51220441993358BJC00	02:13:36	30
1995	Dec 30	TM	LT51220441995364BKT01	01:54:02	30
1997	Nov 1	TM	LT51220441997305BJC00	02:25:36	30
1999	Nov 15	ETM+	LE71220441999319SGS00	02:44:47	30
2001	Dec 30	TM	LT51220442001364BJC00	02:31:07	30
2002	Jan 31	TM	LT51220442002031BJC00	02:30:46	30
2004	Nov 20	TM	LT51220442004325BJC01	02:37:01	30
2006	Dec 28	TM	LT51220442006362BJC01	02:46:39	30
2009	Nov 2	TM	LT51220442009306BKT00	02:42:09	30
2011	Jun 1	TM	LT51220442011152BKT00	02:41:22	30
2013	Dec 31	OLI	LC81220442013365LGN01	02:53:15	30
2015	Oct 18	OLI	LC81220442015291LGN01	02:51:53	30
2017	Oct 23	OLI	LC81220442017296LGN00	02:52:09	30
2019	Nov 14	OLI	LC81220442019318LGN00	02:52:12	30
2020	Feb 18	OLI	LC81220442020049LGN00	02:51:53	30

Table S2. General information on SPOT images employed in this study.

Year	Date	Sensor	Spatial resolution(m)
1991	Dec 21	HRV	20
1993	Dec 26	HRV	20
1997	Jan 29	HRV	20
2000	Nov 22	HRIVR	10
2002	Nov 08	HRIVR	10
2004	Dec 11	HRG	10
2008	Nov 21	HRG	10
2011	Jan 10	HRG	10

Table S3. General information on very high-resolution images, including QuickBird, GeoEye, as well as WorldView, employed in this study.

Year	Date	Satellite and sensor	Spatial resolution(m)
2003	Jan 17	QuickBird-02	2.4
2005	Dec 17	QuickBird-02	2.4
2008	Feb 20	QuickBird-02	2.4
2010	Nov 14	Worldview-02	2
2013	March 12	GeoEye-01	2
2015	Jan 1	Worldview-03	1.6
2017	Jan 2	Worldview-02	2

Table S4. General information on historical aerial photos employed in this study.

Year	Date	Flight height (ft)	Scale	Number of photos used
1924	Nov	-	1:14332	4
1945	Nov	20000	1:12000	13
1954	Nov	29200	1:25029	4
1964	Dec	12500	1:25000	1