

Landsat path/row	Date	PHDI	Landsat path/row	Date	PHDI	Landsat path/row	Date	PHDI
p26r30	1987 117	0.06	p30r30	1988 148	-1.23	p31r29	2003 196	-1.22
p26r30	1988 296	-4.15	p30r30	1989 110	-3.47	p31r29	2004 135	-2.66
p26r30	1989 170	-4.29	p30r30	1989 294	-4.66	p31r29	2004 279	2.52
p26r30	1989 186	-4.29	p30r30	1990 121	-4.70	p31r29	2006 172	-3.49
p26r30	1993 133	3.95	p30r30	1991 236	-2.79	p31r29	2010 167	6.94
p26r30	1993 277	6.92	p30r30	1993 161	5.40	p31r29	2010 279	8.63
p26r30	1996 142	0.30	p30r30	2002 122	-1.12	p31r29	2011 154	6.55
p26r30	1996 222	-0.24	p30r30	2003 141	0.26	p33r28	1988 137	-2.47
p26r30	2006 153	1.17	p30r30	2003 285	0.88	p33r28	1988 249	-5.68
p26r30	2008 95	2.82	p30r30	2010 288	8.93	p33r28	1990 254	-3.87
p26r30	2010 148	1.10	p30r30	2011 179	6.87	p33r28	1995 188	4.09
p26r32	1988 264	-4.18	p30r30	2011 211	6.49	p33r28	1997 129	5.11
p26r32	1989 266	-2.92	p30r30	2013 184	-0.94	p33r28	1998 148	0.22
p26r32	1991 288	-1.88	p30r31	1986 174	2.19	p33r28	1998 260	0.70
p26r32	1991 96	0.55	p30r31	1990 105	-2.63	p33r28	2003 146	-1.78
p26r32	1993 133	3.66	p30r31	1990 137	-2.43	p33r28	2005 135	-2.35
p26r32	1994 104	3.79	p30r31	1990 297	-2.45	p33r28	2005 263	-0.62
p26r32	1994 136	2.76	p30r31	1994 148	3.63	p33r28	2006 106	0.36
p26r32	2000 105	-3.03	p30r31	1994 260	4.12	p33r28	2008 112	-2.86
p26r32	2002 158	1.59	p30r31	2000 125	-2.05	p33r28	2014 160	5.61
p26r32	2003 145	-2.98	p30r31	2000 173	-2.66	p33r28	2014 256	9.15
p26r32	2007 108	0.74	p30r31	2000 221	-2.38	p33r28	2015 67	5.37
p26r32	2008 271	5.07	p30r31	2000 269	-3.75	p36r28	1985 149	-2.04
p26r32	2010 100	4.06	p30r31	2002 122	-1.84	p36r28	1988 222	-6.07
p26r32	2010 228	5.90	p30r31	2002 250	-4.62	p36r28	1989 112	-1.94
p27r30	1988 239	-4.52	p30r31	2003 141	-2.46	p36r28	1993 235	5.17
p27r30	1989 161	-4.34	p30r31	2003 221	-2.41	p36r28	1993 91	-0.89
p27r30	1992 122	4.29	p30r31	2005 178	1.58	p36r28	1994 142	2.50
p27r30	1992 266	3.22	p30r31	2009 173	5.29	p36r28	1996 100	3.81
p27r30	1993 172	6.52	p30r31	2011 179	5.22	p36r28	1996 244	2.06
p27r30	2002 141	-1.25	p31r27	1990 160	-4.12	p36r28	1998 121	1.67
p27r30	2003 104	1.44	p31r27	1991 163	-2.45	p36r28	2002 212	-5.14
p27r30	2003 280	-1.32	p31r27	1992 118	-1.93	p36r28	2003 135	-2.38
p27r30	2008 182	3.03	p31r27	1994 299	7.03	p36r28	2004 154	-4.72
p29r29	1990 130	-3.55	p31r27	1995 270	5.97	p36r28	2004 282	-4.29
p29r29	1991 133	-0.69	p31r27	1997 195	2.72	p36r28	2008 181	1.70
p29r29	1992 136	1.35	p31r27	1999 121	2.01	p36r28	2013 178	-0.91
p29r29	1993 266	6.86	p31r27	2001 190	4.46	p36r28	2013 242	-0.42
p29r29	1995 288	5.71	p31r27	2004 279	4.38	p37r26	1987 162	2.15
p29r29	1997 165	5.05	p31r27	2005 169	3.06	p37r26	1988 213	-5.70
p29r29	1998 120	2.77	p31r27	2006 252	-3.32	p37r26	1991 141	0.14
p29r29	2001 128	4.47	p31r27	2007 255	2.41	p37r26	1991 269	2.26
p29r29	2002 323	-1.69	p31r27	2009 244	3.28	p37r26	1994 101	2.76
p29r29	2003 118	-2.01	p31r27	2010 279	6.43	p37r26	1994 261	-2.54
p29r29	2005 91	3.15	p31r27	2011 186	6.61	p37r26	1995 168	1.35
p29r29	2006 286	2.30	p31r27	2011 266	8.92	p37r26	1995 264	1.68
p29r29	2006 94	4.20	p31r29	1989 109	-1.62	p37r26	2002 171	-1.85
p29r29	2010 105	6.19	p31r29	1989 189	-3.38	p37r26	2006 246	-3.41
p29r29	2010 281	9.63	p31r29	1989 269	-2.31	p37r26	2008 108	-2.37
p29r29	2011 156	8.37	p31r29	1990 96	-1.65	p37r26	2009 142	0.26
p29r29	2011 284	5.88	p31r29	1999 121	5.19	p37r26	2011 212	9.14
			p31r29	2003 100	-2.24	p37r26	2011 276	7.32
			p31r29	2003 132	-1.84	p37r26	2013 169	3.40