

Date	Scene ID	Sensor	Ring	Peanut Lobe 1	Peanut Lobe 2
13 December 1999	LE70531161999347EDC00	Landsat 7 ETM+	/	/	/
18 December 1999	LE70561151999352EDC00	Landsat 7 ETM+	/	/	/
12 January 2000	LE70551162000012EDC00	Landsat 7 ETM+	/	/	/
14 January 2000	LE70531162000014EDC00	Landsat 7 ETM+	/	/	/
11 December 2000	LE72261282000346EDC00	Landsat 7 ETM+	/	/	/
21 November 2001	LE70561152001325EDC01	Landsat 7 ETM+	/	/	/
25 November 2001	LE70521162001329EDC00	Landsat 7 ETM+	/	/	/
2 December 2001	LE70531162001336EDC00	Landsat 7 ETM+	/	/	/
7 December 2001	LE70561152001341EDC00	Landsat 7 ETM+	/	/	/
27 December 2001	LE70521162001361EDC00	Landsat 7 ETM+	/	/	/
28 December 2001	https://go.nasa.gov/2O2BuvW	MODIS Terra	/	/	/
29 December 2001	https://go.nasa.gov/2O6iE7e	MODIS Terra	/	/	/
31 December 2001	https://go.nasa.gov/2oY7lgR	MODIS Terra	/	Open water	/
1 January 2002	https://go.nasa.gov/2O3F4WB	MODIS Terra	/	Open water	/
4 January 2002	https://go.nasa.gov/2oTnSlu	MODIS Terra	/	Open water	/
6 January 2002	https://go.nasa.gov/2O5AOGb	MODIS Terra	/	Open water	/
9 January 2002	https://go.nasa.gov/2O4HDYH	MODIS Terra	/	Open water	/
10 January 2002	https://go.nasa.gov/2oVxrqk	MODIS Terra	/	Open water	/
11 January 2002	https://go.nasa.gov/2O0Zlqh	MODIS Terra	/	Open water	/
13 January 2002	https://go.nasa.gov/2O7T3dZ	MODIS Terra	/	Open water	/
14 January 2002	https://go.nasa.gov/2oWep35	MODIS Terra	/	Open water	/
17 January 2002	https://go.nasa.gov/2oWemEr	MODIS Terra	/	Open water	/
19 January 2002	https://go.nasa.gov/2O0yy2W	MODIS Terra	/	Open water	/
22 January 2002	https://go.nasa.gov/2oliMib	MODIS Terra	/	Open water	/
26 January 2002	https://go.nasa.gov/2O0xcFo	MODIS Terra	/	Open water	/
10 February 2002	https://go.nasa.gov/2oWVPYN	MODIS Terra	/	Frozen over	/
14 February 2002	https://go.nasa.gov/2O5Q1qR	MODIS Terra	/	Frozen over	/
15 February 2002	https://go.nasa.gov/2oXrCj4	MODIS Terra	/	Frozen over	/
25 February 2002	https://go.nasa.gov/2oWKhf2	MODIS Terra	/	Frozen over	/
28 February 2002	https://go.nasa.gov/2oWL6h6	MODIS Terra	/	Frozen over	/
19 November 2002	LE70531162002323EDC01	Landsat 7 ETM+	/	Frozen over	/
26 November 2002	LE70541162002330EDC00	Landsat 7 ETM+	/	Open water	/
5 December 2002	LE70531162002339EDC00	Landsat 7 ETM+	/	Open water	/
17 December 2002	LE70571152002351EDC00	Landsat 7 ETM+	/	Frozen over	/
7 January 2004	LE70551162004007EDC01	Landsat 7 ETM+	/	Frozen over	/
23 January 2004	LE70551162004023EDC01	Landsat 7 ETM+	/	Frozen over	/
30 January 2004	LE70561152004030EDC01	Landsat 7 ETM+	/	Frozen over	/
3 February 2004	LE70521162004034EDC01	Landsat 7 ETM+	/	Frozen over	/
17 February 2004	LE70541162004048EDC01	Landsat 7 ETM+	/	Frozen over	/
26 February 2004	LE70531162004057EDC02	Landsat 7 ETM+	/	Frozen over	/
16 January 2005	LE70561152005016EDC00	Landsat 7 ETM+	Open water	Pedestalled	Open water
20 January 2005	LE70521162005020EDC00	Landsat 7 ETM+	Open water	Pedestalled	Open water
1 February 2005	LE70561152005032PFS00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
3 February 2005	LE70541162005034PFS00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
28 February 2005	LE70531162005059EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
26 November 2006	LE70571152006330EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
28 November 2006	LE70551162006332EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
5 December 2006	LE70561152006339EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
7 December 2006	LE70541162006341EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
16 December 2006	LE70531162006350EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
21 December 2006	LE70561152006355EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
23 December 2006	LE70541162006357EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
28 December 2006	LE70571152006362EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
30 December 2006	LE70551162006364EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
13 January 2007	LE70571152007013EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over

17 January 2007	LE70531162007017EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
2 February 2007	LE70531162007033EDC00	Landsat 7 ETM+	Open water	Pedestalled	Open water
1 December 2007	LE70551162007335EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
3 December 2007	LE70531162007337EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
12 December 2007	LE70521162007346EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
15 December 2007	LE70571152007349EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
19 December 2007	LE70531162007353EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
2 January 2008	LE70551162008002EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
13 January 2008	LE70521162008013EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
20 January 2008	LE70531162008020EDC00	Landsat 7 ETM+	Frozen over*	Pedestalled	Frozen over*
25 January 2008	LE70561152008025EDC00	Landsat 7 ETM+	Frozen over*	Pedestalled	Frozen over*
5 February 2008	LE70531162008036EDC00	Landsat 7 ETM+	Frozen over*	Pedestalled	Frozen over*
26 February 2008	LE70561152008057EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
8 November 2008	LE70561152008313EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
10 November 2008	LE70541162008315EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
12 November 2008	LE70521162008317EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
17 November 2008	LE70551162008322EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
10 December 2008	LE70561152008345EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
19 December 2008	LE70551162008354ASN00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
21 December 2008	LE70531162008356EDC00	Landsat 7 ETM+	Frozen over	Pedestalled	Frozen over
30 December 2008	LE70521162008365ASN00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
22 January 2009	LE70531162009022EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
29 January 2009	LE70541162009029EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
16 February 2009	LE70521162009047EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
23 February 2009	LE70531162009054EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
4 November 2009	LE70551162009308EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
15 December 2009	LE70541162009349EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
18 January 2010	LE70521162010018EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
23 January 2010	LE70551162010023EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
8 February 2010	LE70551162010039EDC01	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
10 February 2010	LE70531162010041EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
18 November 2010	LE70521162010322EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
9 December 2010	LE70551162010343EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
20 December 2010	LE70521162010354EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
25 December 2010	LE70551162010359EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
17 January 2011	LE70561152011017EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
28 January 2011	LE70531162011028EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled

4 February 2011	LE70541162011035EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
6 February 2011	LE70521162011037EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
1 November 2011	LE70561152011305EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
3 November 2011	LE70541162011307EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
8 November 2011	LE70571152011312EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
17 November 2011	LE70561152011321ASN00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
28 November 2011	LE70531162011332EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
14 December 2011	LE70531162011348EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
28 December 2011	LE70551162011362ASN00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
30 December 2011	LE70531162011364EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
13 January 2012	LE70551162012013ASN00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
15 January 2012	LE70531162012015EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
20 January 2012	LE70561152012020ASN00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
31 January 2012	LE70531162012031EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
7 February 2012	LE70541162012038ASA00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
9 February 2012	LE70521162012040ASA00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
21 February 2012	LE70561152012052ASN00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
23 February 2012	LE70541162012054ASA00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
3 November 2012	LE70561152012308ASA00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
14 November 2012	LE70531162012319EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
5 December 2012	LE70561152012340ASN00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
28 December 2012	LE70571152012363ASN00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
1 January 2013	LE70531162013001EDC00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
10 January 2013	LE70521162013010ASN00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
17 January 2013	LE70531162013017ASA00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
24 January 2013	LE70541162013024ASA00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
31 January 2013	LE70551162013031ASN00	Landsat 7 ETM+	Pedestalled	Pedestalled	Pedestalled
7 November 2013	LC80551162013311LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
18 November 2013	LC80521162013322LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
30 November 2013	LC80561152013334LGN02	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
4 December 2013	LC80521162013338LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
9 December 2013	LC80551162013343LGN02	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
23 December 2013	LC82261282013357LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
27 December 2013	LC80531162013361LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
30 December 2013	LC82271282013364LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
1 January 2014	LC82251282014001LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
5 January 2014	LC82211292014005LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
8 January 2014	LC82261282014008LGN00	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
19 January 2014	LC80541162014019LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
3 November 2014	LC80541162014307LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
10 November 2014	LC80551162014314LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
17 November 2014	LC82251282014321LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
21 November 2014	LC80521162014325LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
5 December 2014	LC80541162014339LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
10 December 2014	LC80571152014344LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
28 December 2014	LC82241282014362LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
30 December 2014	LC80531162014364LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
11 January 2015	LC82261282015011LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
22 January 2015	LC80541162015022LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
29 January 2015	LC82241282015029LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
14 February 2015	LC80551162015045LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
16 February 2015	LC80531162015047LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
27 November 2015	LC82261282015331LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
29 November 2015	LC82241282015333LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
1 December 2015	LC80531162015335LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
13 December 2015	LC82261282015347LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
15 December 2015	LC80551162015349LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled

14 January 2016	LC82261282016014LGN02	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
8 November 2016	LC80541162016313LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
15 November 2016	LC82241282016320LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
29 November 2016	LC82261282016334LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
12 December 2016	LC82211292016347LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
2 January 2017	LC82241282017002LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
11 January 2017	LC82231282017011LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
18 January 2017	LC82241282017018LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
25 January 2017	LC80561152017025LGN01	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
4 November 2017	LC80531162017308LGN00	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
13 November 2017	LC80521162017317LGN00	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
25 November 2017	LC80561152017329LGN00	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
27 November 2017	LC80541162017331LGN00	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
29 November 2017	LC80521162017333LGN00	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
2 December 2017	LC80571152017336LGN00	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
15 December 2017	LC80521162017349LGN00	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
7 January 2018	LC80531162018007LGN00	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled
19 January 2018	LC80571152018019LGN00	Landsat 8 OLI	Pedestalled	Pedestalled	Pedestalled