

附件 溧阳市历史遗留矿山认定结果(第三批)

图斑编号	CT3204812016000790001	矿山位置	江苏省常州市溧阳市戴埠镇横涧村		
图斑认定面积	56730.69平方米				
图斑拐点坐标					
点号	经度	纬度	点号	经度	纬度
1	119.4969310	31.2153070	46	119.4940330	31.2152200
2	119.4968870	31.2150810	47	119.4941490	31.2152680
3	119.4968420	31.2149530	48	119.4942320	31.2153250
4	119.4967500	31.2148400	49	119.4943650	31.2154500
5	119.4966840	31.2147510	50	119.4944760	31.2155270
6	119.4966250	31.2146530	51	119.4945080	31.2156220
7	119.4964760	31.2145600	52	119.4944410	31.2156980
8	119.4964550	31.2145130	53	119.4943960	31.2157750
9	119.4964410	31.2144440	54	119.4944350	31.2159040
10	119.4964170	31.2143700	55	119.4945620	31.2160140
11	119.4963720	31.2143460	56	119.4946560	31.2162130
12	119.4963340	31.2144030	57	119.4947700	31.2162950
13	119.4963100	31.2144620	58	119.4951720	31.2164280
14	119.4962530	31.2144620	59	119.4955470	31.2164770
15	119.4962030	31.2144470	60	119.4958940	31.2164670
16	119.4961310	31.2144210	61	119.4962560	31.2162890
17	119.4958950	31.2143000	62	119.4965210	31.2160390
18	119.4958340	31.2142380	63	119.4967730	31.2157060
19	119.4957530	31.2141900	64	119.4968290	31.2155760
20	119.4956860	31.2141850	65	119.4969160	31.2154970
21	119.4955430	31.2141700	66	119.4969340	31.2154080
22	119.4955150	31.2141660	67	119.4969310	31.2153070
23	119.4954240	31.2141660	68		
24	119.4954070	31.2141650	69		
25	119.4953480	31.2141620	70		
26	119.4952900	31.2141840	71		
27	119.4950590	31.2142200	72		
28	119.4947120	31.2143020	73		
29	119.4945980	31.2144530	74		
30	119.4945420	31.2145060	75		
31	119.4944310	31.2145530	76		
32	119.4942470	31.2146050	77		
33	119.4941030	31.2146380	78		
34	119.4939080	31.2147270	79		
35	119.4936350	31.2148310	80		
36	119.4934680	31.2149450	81		
37	119.4933730	31.2150260	82		
38	119.4932610	31.2151500	83		
39	119.4930870	31.2153600	84		
40	119.4931080	31.2155610	85		
41	119.4933030	31.2156090	86		
42	119.4935250	31.2154910	87		
43	119.4936160	31.2153990	88		
44	119.4938100	31.2152900	89		
45	119.4939500	31.2152190	90		
影像图					
					

图斑编号	CT320481201600149400 1	矿山位置	江苏省常州市溧阳市戴埠镇李家园村		
图斑认定面积	54455.49平方米				
图斑拐点坐标					
点号	经度	纬度	点号	经度	纬度
1	119.5479910	31.1886700	46	119.5486760	31.1864530
2	119.5482470	31.1885710	47	119.5486840	31.1863600
3	119.5484540	31.1885770	48	119.5487190	31.1861590
4	119.5485300	31.1885620	49	119.5487200	31.1861270
5	119.5485540	31.1885540	50	119.5486740	31.1858180
6	119.5486010	31.1885690	51	119.5486560	31.1857260
7	119.5486330	31.1885790	52	119.5486630	31.1856010
8	119.5487010	31.1886080	53	119.5486080	31.1854160
9	119.5487070	31.1886080	54	119.5485930	31.1853090
10	119.5487660	31.1885650	55	119.5485810	31.1852290
11	119.5488410	31.1885220	56	119.5485580	31.1851460
12	119.5489240	31.1885150	57	119.5484980	31.1850420
13	119.5489700	31.1885120	58	119.5484320	31.1849580
14	119.5490320	31.1885090	59	119.5483970	31.1849350
15	119.5490930	31.1884100	60	119.5483440	31.1849640
16	119.5490860	31.1883340	61	119.5483080	31.1850060
17	119.5490580	31.1882480	62	119.5482780	31.1850830
18	119.5490050	31.1881890	63	119.5482960	31.1853600
19	119.5489530	31.1881580	64	119.5482750	31.1857870
20	119.5488520	31.1881110	65	119.5483260	31.1858570
21	119.5488340	31.1880930	66	119.5483700	31.1859100
22	119.5488180	31.1880430	67	119.5483970	31.1859820
23	119.5488100	31.1880000	68	119.5483030	31.1860740
24	119.5488680	31.1879570	69	119.5483540	31.1861430
25	119.5488760	31.1879530	70	119.5483140	31.1861720
26	119.5489430	31.1879230	71	119.5482480	31.1861610
27	119.5489780	31.1879050	72	119.5482340	31.1861780
28	119.5490410	31.1878720	73	119.5482270	31.1861860
29	119.5491120	31.1878060	74	119.5482680	31.1863300
30	119.5491910	31.1877270	75	119.5482750	31.1864110
31	119.5492580	31.1876510	76	119.5481770	31.1864370
32	119.5492480	31.1875750	77	119.5478630	31.1865120
33	119.5491670	31.1875040	78	119.5477800	31.1865650
34	119.5491050	31.1874470	79	119.5476650	31.1866480
35	119.5489240	31.1873200	80	119.5475790	31.1866590
36	119.5488700	31.1872850	81	119.5474960	31.1865830
37	119.5487700	31.1871780	82	119.5473140	31.1863200
38	119.5487390	31.1870830	83	119.5472260	31.1861620
39	119.5486810	31.1870040	84	119.5472050	31.1860090
40	119.5486370	31.1869330	85	119.5471550	31.1859320
41	119.5486320	31.1869250	86	119.5471280	31.1858650
42	119.5486240	31.1868610	87	119.5470500	31.1858370
43	119.5486660	31.1867320	88	119.5469280	31.1858360
44	119.5486740	31.1866130	89	119.5468450	31.1858450
45	119.5486750	31.1866030	90	119.5467670	31.1859120

91	119.5467660	31.1859980	131		
92	119.5467770	31.1861220	132		
93	119.5467600	31.1861650	133		
94	119.5467320	31.1862510	134		
95	119.5466590	31.1862840	135		
96	119.5464040	31.1863020	136		
97	119.5463040	31.1863210	137		
98	119.5463040	31.1863490	138		
99	119.5463590	31.1863640	139		
100	119.5466260	31.1863890	140		
101	119.5467590	31.1864370	141		
102	119.5468580	31.1864800	142		
103	119.5469690	31.1865900	143		
104	119.5469900	31.1867380	144		
105	119.5469790	31.1868430	145		
106	119.5469330	31.1870480	146		
107	119.5468490	31.1872960	147		
108	119.5467030	31.1875440	148		
109	119.5466860	31.1876490	149		
110	119.5467750	31.1877020	150		
111	119.5468690	31.1877780	151		
112	119.5469400	31.1878730	152		
113	119.5469980	31.1879760	153		
114	119.5470620	31.1880870	154		
115	119.5470940	31.1881440	155		
116	119.5470710	31.1882780	156		
117	119.5470540	31.1883770	157		
118	119.5470400	31.1884580	158		
119	119.5470110	31.1885190	159		
120	119.5469840	31.1886110	160		
121	119.5470530	31.1887680	161		
122	119.5471120	31.1888100	162		
123	119.5471750	31.1888070	163		
124	119.5472970	31.1887950	164		
125	119.5475820	31.1887250	165		
126	119.5476630	31.1887170	166		
127	119.5477740	31.1887050	167		
128	119.5479910	31.1886700	168		
129			169		
130			170		

影像图



图斑编号	C3204812009017130004084002	矿山位置	江苏省常州市溧阳市戴埠镇南渚村河洛村		
图斑认定面积	40471.17平方米				
图斑拐点坐标					
点号	经度	纬度	点号	经度	纬度
1	119.4855180	31.2023240	46	119.4825230	31.2017030
2	119.4856710	31.2022650	47	119.4826610	31.2018590
3	119.4857830	31.2021580	48	119.4828830	31.2019670
4	119.4857140	31.2020020	49	119.4830630	31.2020390
5	119.4855760	31.2018940	50	119.4832080	31.2020630
6	119.4854790	31.2017630	51	119.4832340	31.2020610
7	119.4853690	31.2015950	52	119.4833000	31.2020560
8	119.4853010	31.2014160	53	119.4833230	31.2020470
9	119.4852180	31.2012490	54	119.4834430	31.2019990
10	119.4850800	31.2011170	55	119.4834710	31.2019760
11	119.4847470	31.2011150	56	119.4835210	31.2018980
12	119.4846900	31.2011200	57	119.4837520	31.2017770
13	119.4845670	31.2009860	58	119.4838770	31.2017000
14	119.4845010	31.2009720	59	119.4840250	31.2016280
15	119.4843820	31.2008430	60	119.4841270	31.2015980
16	119.4843290	31.2007660	61	119.4841920	31.2015330
17	119.4841980	31.2006880	62	119.4842150	31.2014590
18	119.4839440	31.2006270	63	119.4843290	31.2014980
19	119.4838760	31.2005630	64	119.4843950	31.2015200
20	119.4837650	31.2004190	65	119.4844530	31.2015560
21	119.4837110	31.2002880	66	119.4847020	31.2017480
22	119.4835030	31.2001920	67	119.4848080	31.2018200
23	119.4833920	31.2000840	68	119.4848210	31.2018420
24	119.4833100	31.2000240	69	119.4848990	31.2019700
25	119.4830740	31.2000350	70	119.4849780	31.2020850
26	119.4829500	31.2000960	71	119.4850990	31.2021850
27	119.4829500	31.2001140	72	119.4852060	31.2022560
28	119.4829500	31.2002000	73	119.4853350	31.2022770
29	119.4829500	31.2003500	74	119.4854030	31.2022770
30	119.4829500	31.2003510	75	119.4855180	31.2023240
31	119.4829500	31.2004260	76		
32	119.4829500	31.2004640	77		
33	119.4829430	31.2005290	78		
34	119.4828430	31.2005570	79		
35	119.4827540	31.2005500	80		
36	119.4825020	31.2005580	81		
37	119.4824040	31.2006530	82		
38	119.4822920	31.2007830	83		
39	119.4822530	31.2010150	84		
40	119.4822590	31.2011050	85		
41	119.4822830	31.2011640	86		
42	119.4823120	31.2012300	87		
43	119.4823360	31.2013900	88		
44	119.4823600	31.2014560	89		
45	119.4823960	31.2015810	90		
影像图					
					

图斑编号	C3204812009017130004 084001	矿山位置	江苏省常州市溧阳市戴埠镇南渚村河洛村		
图斑认定面积	70762.27平方米				
图斑拐点坐标					
点号	经度	纬度	点号	经度	纬度
1	119.4859210	31.2038100	46	119.4816580	31.2050170
2	119.4859880	31.2037650	47	119.4817710	31.2049740
3	119.4860080	31.2036620	48	119.4818520	31.2048560
4	119.4859330	31.2035220	49	119.4820060	31.2046900
5	119.4857910	31.2034320	50	119.4821030	31.2046070
6	119.4856360	31.2033730	51	119.4822980	31.2045120
7	119.4852370	31.2032900	52	119.4826730	31.2044300
8	119.4850890	31.2032300	53	119.4829510	31.2044070
9	119.4849460	31.2031170	54	119.4832010	31.2044080
10	119.4848690	31.2030460	55	119.4832700	31.2045040
11	119.4846600	31.2029800	56	119.4832820	31.2047190
12	119.4843220	31.2028790	57	119.4832720	31.2047660
13	119.4841380	31.2031000	58	119.4833810	31.2047220
14	119.4837210	31.2032290	59	119.4834340	31.2047310
15	119.4833040	31.2033230	60	119.4834770	31.2048000
16	119.4829290	31.2034410	61	119.4835560	31.2048750
17	119.4825950	31.2034870	62	119.4837120	31.2049580
18	119.4822620	31.2035690	63	119.4838850	31.2050480
19	119.4819420	31.2036400	64	119.4839780	31.2051370
20	119.4816490	31.2038170	65	119.4840980	31.2051780
21	119.4815240	31.2039360	66	119.4842190	31.2052330
22	119.4814250	31.2042220	67	119.4842840	31.2052210
23	119.4813650	31.2044440	68	119.4843710	31.2051990
24	119.4812860	31.2045030	69	119.4843980	31.2051360
25	119.4811770	31.2044270	70	119.4844310	31.2051130
26	119.4811950	31.2043260	71	119.4844750	31.2050900
27	119.4811710	31.2042540	72	119.4844980	31.2050470
28	119.4810940	31.2041890	73	119.4844890	31.2050020
29	119.4808680	31.2040940	74	119.4845420	31.2049590
30	119.4807250	31.2040520	75	119.4846060	31.2049240
31	119.4804810	31.2040880	76	119.4847060	31.2048650
32	119.4803330	31.2043200	77	119.4847330	31.2048360
33	119.4803270	31.2044390	78	119.4847730	31.2048020
34	119.4804040	31.2045460	79	119.4847930	31.2047250
35	119.4805350	31.2046470	80	119.4848100	31.2046650
36	119.4806360	31.2047120	81	119.4848540	31.2046020
37	119.4807370	31.2047960	82	119.4849110	31.2045480
38	119.4808660	31.2049030	83	119.4850440	31.2044940
39	119.4808580	31.2049600	84	119.4852040	31.2044550
40	119.4808940	31.2050310	85	119.4852810	31.2044230
41	119.4810050	31.2051240	86	119.4853450	31.2043460
42	119.4810220	31.2051380	87	119.4853990	31.2042950
43	119.4811860	31.2051740	88	119.4854490	31.2042040
44	119.4813030	31.2051500	89	119.4854690	31.2041520
45	119.4813930	31.2051310	90	119.4855030	31.2040920

91	119.4855470	31.2040350	136		
92	119.4856000	31.2040070	137		
93	119.4856430	31.2040100	138		
94	119.4856830	31.2040500	139		
95	119.4857060	31.2040790	140		
96	119.4857600	31.2040760	141		
97	119.4858000	31.2040500	142		
98	119.4858300	31.2039930	143		
99	119.4858670	31.2039190	144		
100	119.4858870	31.2038670	145		
101	119.4859110	31.2038480	146		
102	119.4859210	31.2038100	147		
103			148		
104			149		
105			150		
106			151		
107			152		
108			153		
109			154		
110			155		

影像图



图斑编号	C3204812009017130004 103001	矿山位置	江苏省常州市溧阳市戴埠镇横涧村		
图斑认定面积	102647.97平方米				
图斑拐点坐标					
点号	经度	纬度	点号	经度	纬度
1	119.4872850	31.2227930	46	119.4860860	31.2208420
2	119.4869520	31.2227060	47	119.4860980	31.2208690
3	119.4867190	31.2226860	48	119.4860840	31.2208990
4	119.4864300	31.2227140	49	119.4861170	31.2210230
5	119.4861750	31.2227220	50	119.4861830	31.2211380
6	119.4860530	31.2226740	51	119.4861490	31.2212900
7	119.4860200	31.2225590	52	119.4860590	31.2214240
8	119.4859870	31.2224450	53	119.4858810	31.2215470
9	119.4860660	31.2223210	54	119.4857250	31.2216610
10	119.4861550	31.2222450	55	119.4855360	31.2217650
11	119.4863770	31.2222080	56	119.4853680	31.2218500
12	119.4866220	31.2221990	57	119.4852570	31.2219170
13	119.4867780	31.2221330	58	119.4851340	31.2220210
14	119.4868780	31.2220000	59	119.4850340	31.2221350
15	119.4869340	31.2218850	60	119.4849880	31.2222880
16	119.4870690	31.2218180	61	119.4849880	31.2223560
17	119.4871420	31.2217990	62	119.4849220	31.2225060
18	119.4873210	31.2217350	63	119.4849010	31.2226560
19	119.4873990	31.2217200	64	119.4848790	31.2228270
20	119.4876060	31.2216630	65	119.4848790	31.2228540
21	119.4876130	31.2214850	66	119.4848670	31.2228800
22	119.4875780	31.2212780	67	119.4848650	31.2232370
23	119.4874920	31.2210420	68	119.4848700	31.2233200
24	119.4875130	31.2209990	69	119.4848940	31.2233910
25	119.4876560	31.2209210	70	119.4849580	31.2235120
26	119.4878200	31.2208140	71	119.4850360	31.2236160
27	119.4878640	31.2206560	72	119.4850960	31.2236680
28	119.4878770	31.2206070	73	119.4854110	31.2237980
29	119.4878730	31.2205730	74	119.4857570	31.2239040
30	119.4878490	31.2203930	75	119.4860560	31.2241630
31	119.4878370	31.2203700	76	119.4861880	31.2243450
32	119.4877350	31.2201780	77	119.4863210	31.2244220
33	119.4876130	31.2200930	78	119.4865870	31.2245180
34	119.4873990	31.2200430	79	119.4868970	31.2246440
35	119.4871990	31.2200290	80	119.4869430	31.2246540
36	119.4869420	31.2200930	81	119.4875170	31.2247370
37	119.4868380	31.2201910	82	119.4881260	31.2246590
38	119.4868210	31.2202070	83	119.4884350	31.2245860
39	119.4868070	31.2203000	84	119.4887100	31.2245140
40	119.4867710	31.2204350	85	119.4887730	31.2243790
41	119.4867640	31.2205640	86	119.4887630	31.2239880
42	119.4866570	31.2206140	87	119.4887450	31.2237020
43	119.4864850	31.2206210	88	119.4886180	31.2231030
44	119.4862500	31.2206780	89	119.4885480	31.2229810
45	119.4860780	31.2208210	90	119.4884580	31.2229250

91	119.4882950	31.2229120	136		
92	119.4879400	31.2228630	137		
93	119.4875960	31.2228520	138		
94	119.4872850	31.2227930	139		
95			140		
96			141		
97			142		
98			143		
99			144		
100			145		

影像图



图斑编号	C3204812009017130004084003	矿山位置	江苏省常州市溧阳市戴埠镇南渚村河洛村		
图斑认定面积	42252.81平方米				
图斑拐点坐标					
点号	经度	纬度	点号	经度	纬度
1	119.4859210	31.2038100	46	119.4832720	31.2047660
2	119.4859110	31.2038480	47	119.4832400	31.2049100
3	119.4858870	31.2038670	48	119.4832110	31.2050530
4	119.4858670	31.2039190	49	119.4832240	31.2051840
5	119.4858300	31.2039930	50	119.4833480	31.2053750
6	119.4858000	31.2040500	51	119.4834590	31.2055190
7	119.4857600	31.2040760	52	119.4836380	31.2056390
8	119.4857060	31.2040790	53	119.4838040	31.2057710
9	119.4856830	31.2040500	54	119.4839560	31.2058790
10	119.4856430	31.2040100	55	119.4841640	31.2059510
11	119.4856000	31.2040070	56	119.4844140	31.2060000
12	119.4855470	31.2040350	57	119.4847330	31.2059770
13	119.4855030	31.2040920	58	119.4850590	31.2059530
14	119.4854690	31.2041520	59	119.4853300	31.2058180
15	119.4854490	31.2042040	60	119.4855440	31.2056680
16	119.4853990	31.2042950	61	119.4858080	31.2055040
17	119.4853450	31.2043460	62	119.4859580	31.2054040
18	119.4852810	31.2044230	63	119.4861720	31.2052890
19	119.4852040	31.2044550	64	119.4863790	31.2052180
20	119.4850440	31.2044940	65	119.4867080	31.2050750
21	119.4849110	31.2045480	66	119.4868580	31.2049610
22	119.4848540	31.2046020	67	119.4868720	31.2048110
23	119.4848100	31.2046650	68	119.4868360	31.2046900
24	119.4847930	31.2047250	69	119.4867300	31.2043660
25	119.4847730	31.2048020	70	119.4866830	31.2042590
26	119.4847330	31.2048360	71	119.4865190	31.2040700
27	119.4847060	31.2048650	72	119.4864090	31.2040210
28	119.4846060	31.2049240	73	119.4862700	31.2039260
29	119.4845420	31.2049590	74	119.4862140	31.2038950
30	119.4844890	31.2050020	75	119.4861170	31.2038310
31	119.4844980	31.2050470	76	119.4860770	31.2038140
32	119.4844750	31.2050900	77	119.4859740	31.2038050
33	119.4844310	31.2051130	78	119.4859210	31.2038100
34	119.4843980	31.2051360	79		
35	119.4843710	31.2051990	80		
36	119.4842840	31.2052210	81		
37	119.4842190	31.2052330	82		
38	119.4840980	31.2051780	83		
39	119.4839780	31.2051370	84		
40	119.4838850	31.2050480	85		
41	119.4837120	31.2049580	86		
42	119.4835560	31.2048750	87		
43	119.4834770	31.2048000	88		
44	119.4834340	31.2047310	89		
45	119.4833810	31.2047220	90		
影像图					
					