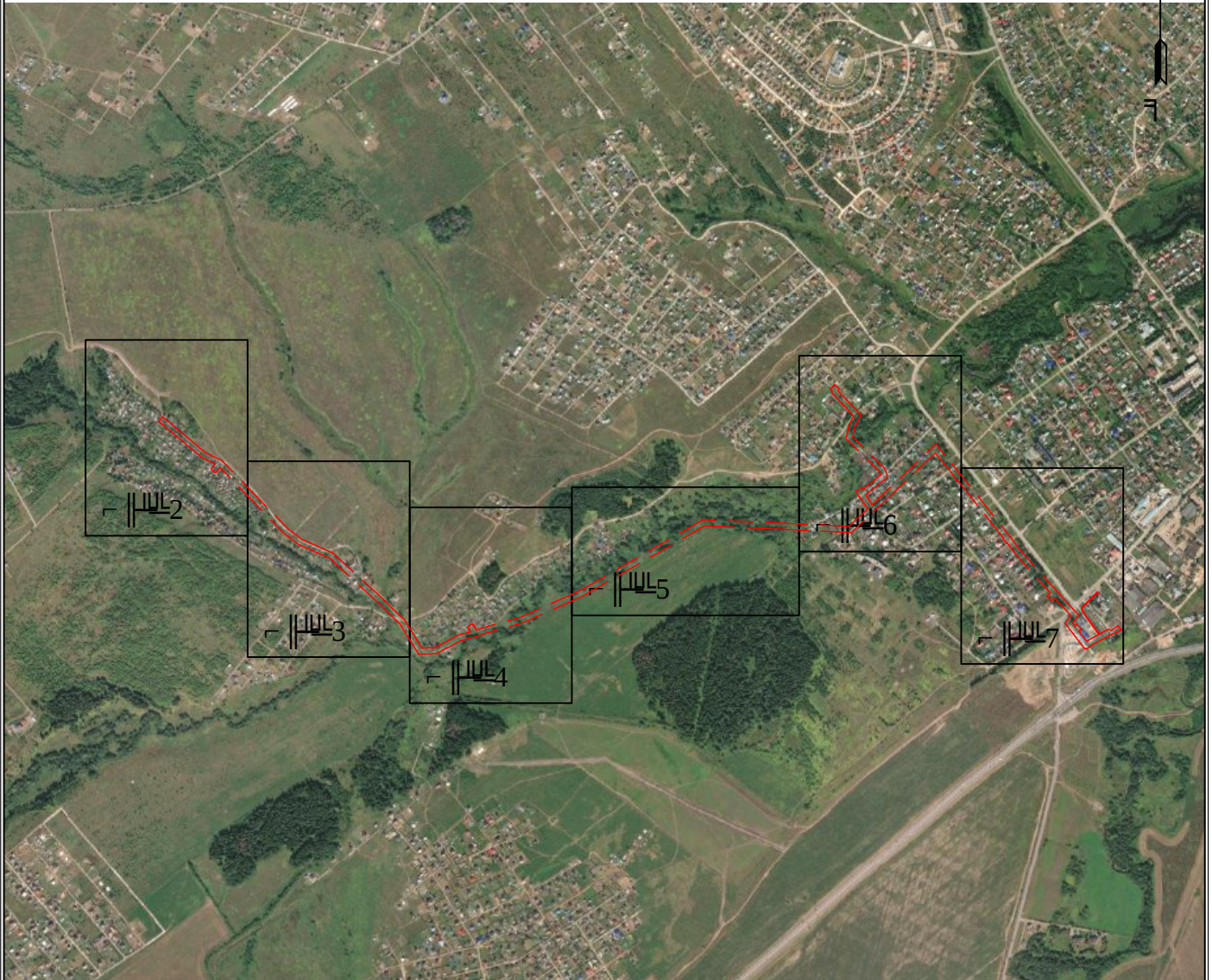


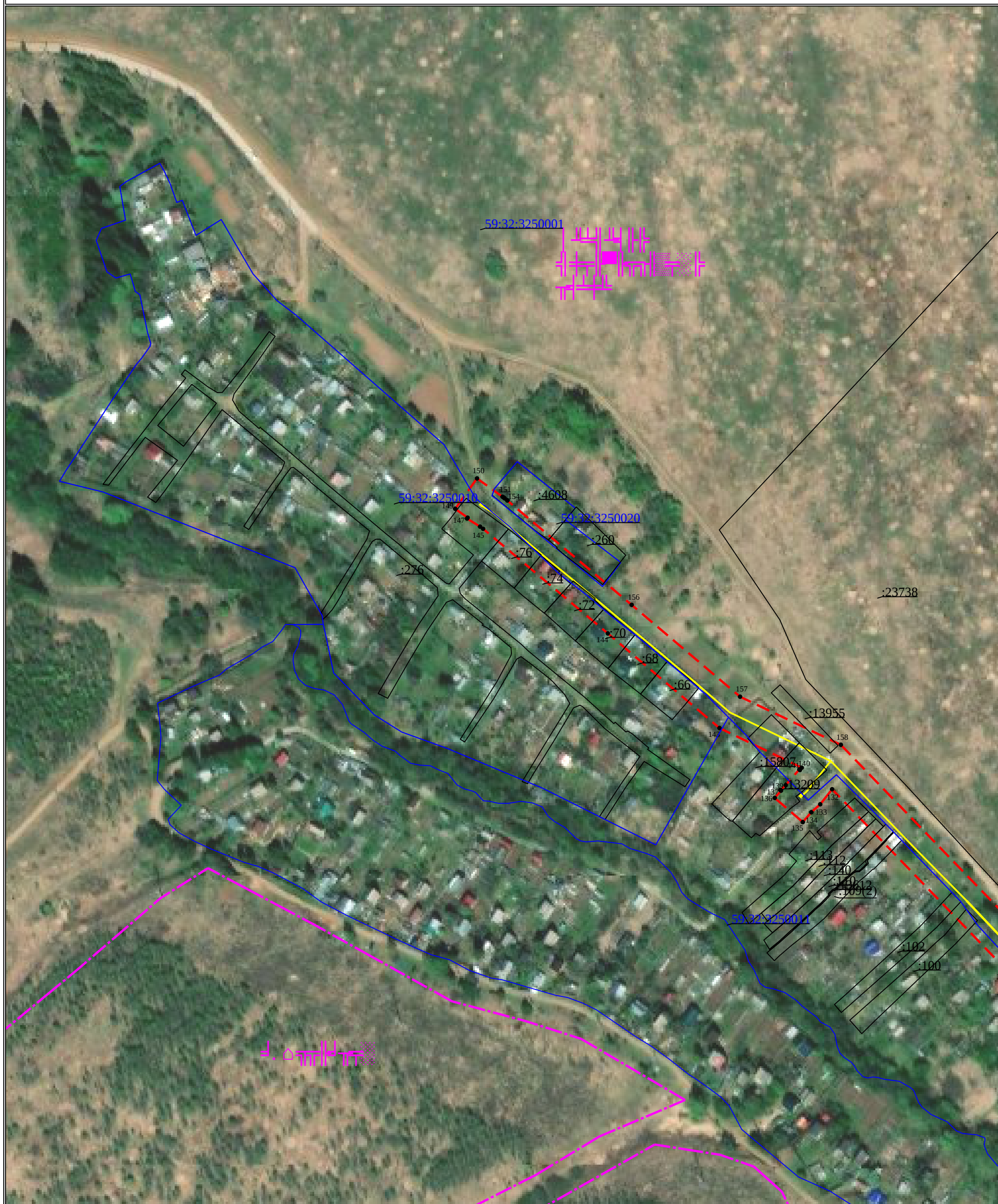
[illegible]

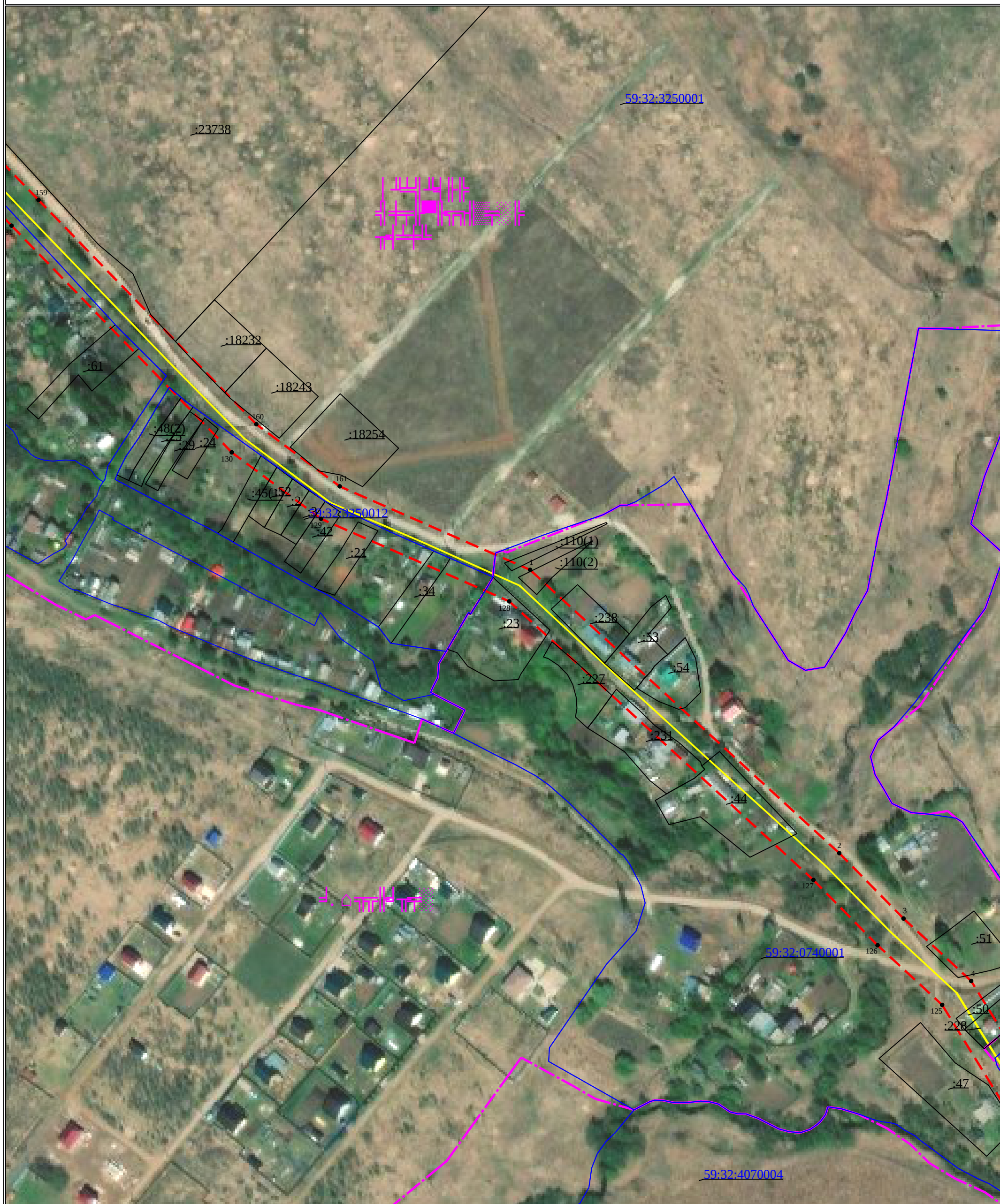
C
F



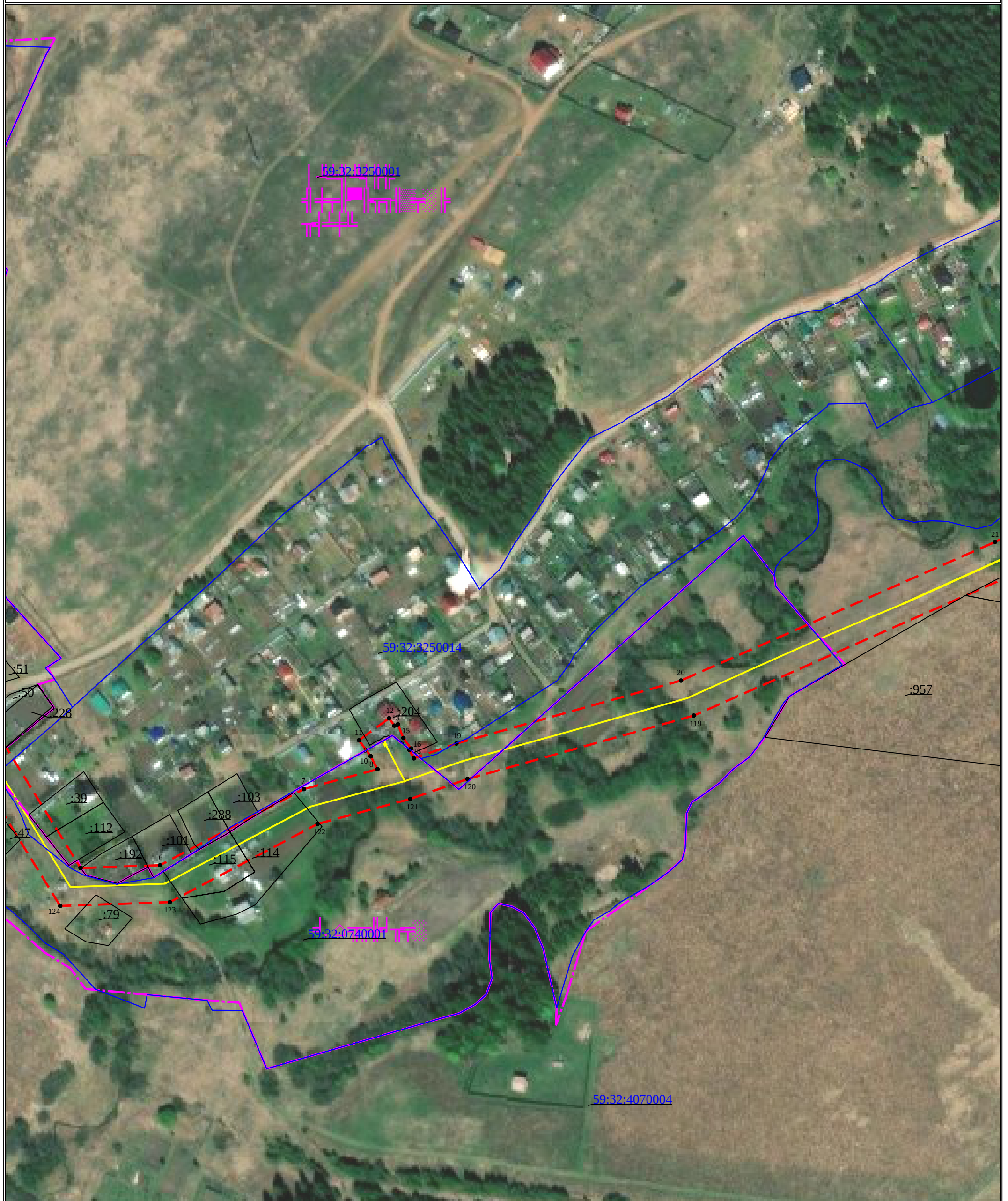
7 || 1 || 7

L | -47111, L | -43253, L | -47296, L | -47102, L | -47294, L | -47107, Δ L | -47307, L | -43407, L | -43461, L r-10 Δ L



[illegible]

$\angle -47111$, $\angle -43253$, $\angle -47296$, $\angle -47102$, $\angle -47294$, $\angle -47107$, $\triangle \angle -47307$, $\angle -43407$, $\angle -43461$, $\angle -10 \triangle \angle$

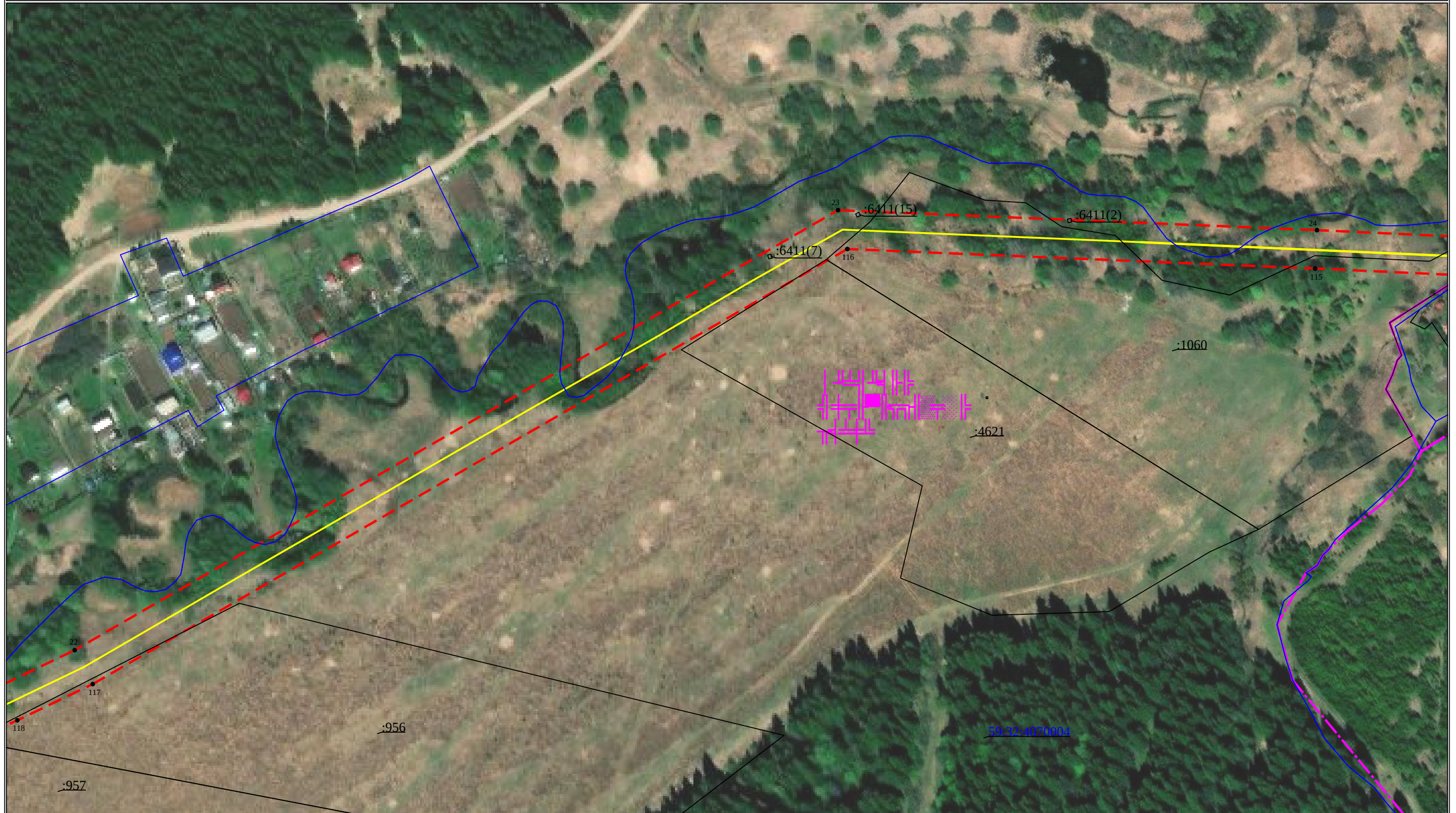


ገጽ ፩ ላይ የግንባታው ዝርዝር መግለጫ

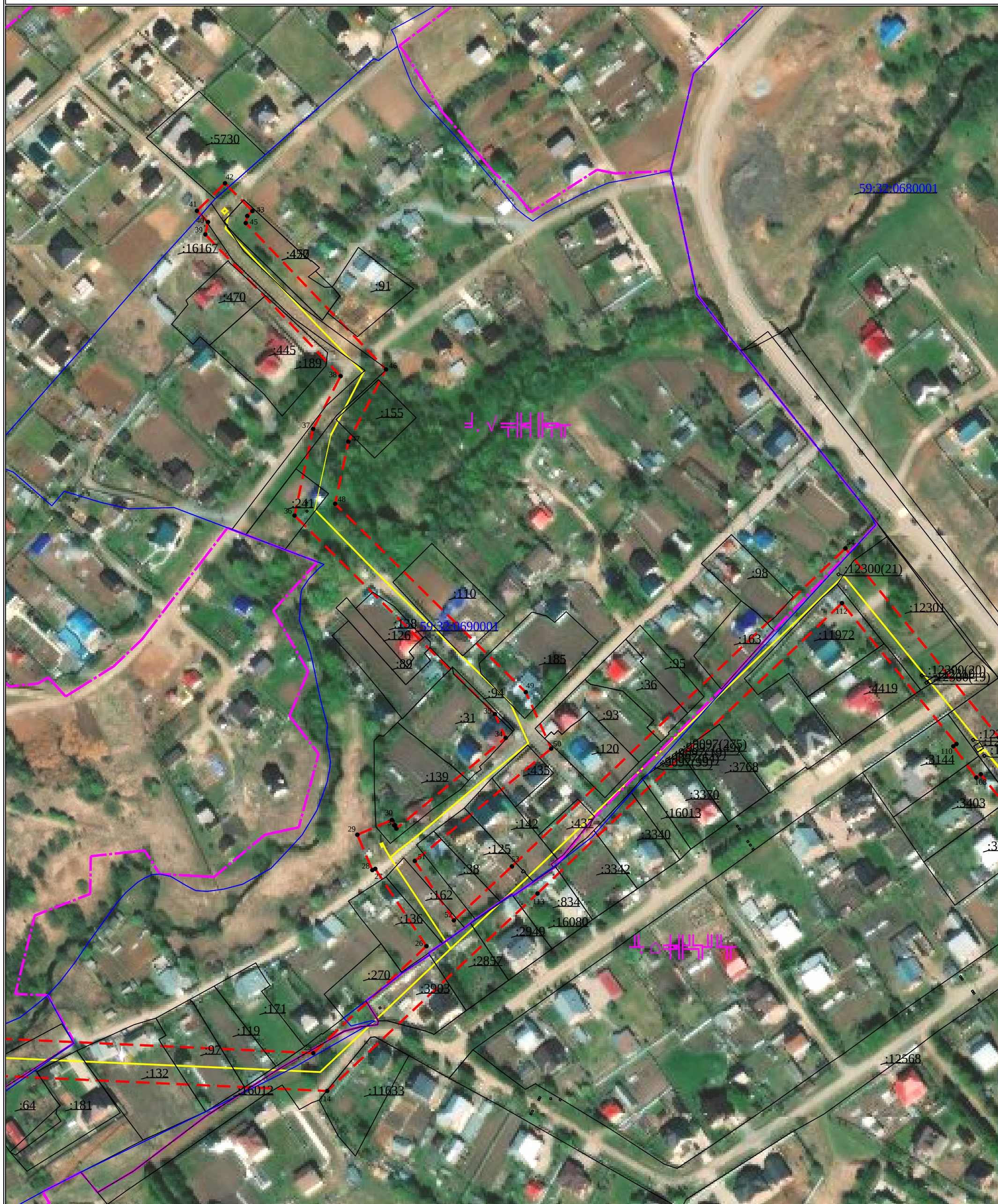
ፋይናል ስኬት

ፋይናል ስኬት ላይ የተዘረዘሩት የቦታ ቁጥሮች፡ -47111, -43253, -47296, -47102, -47294, -47107, -47307, -43407, -43461, -10 ሲሆኑ፡

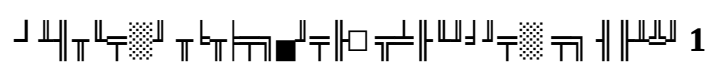
የግንባታው ስኬት ላይ የተዘረዘሩት የቦታ ቁጥሮች፡ -0,4 ሲሆኑ፡



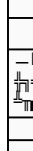
L | -47111, L | -43253, L | -47296, L | -47102, L | -47294, L | -47107, Δ L | -47307, L | -43407, L | -43461, L r-10 Δ L



$\text{L} \mid -47111, \text{L} \mid -43253, \text{L} \mid -47296, \text{L} \mid -47102, \text{L} \mid -47294, \text{L} \mid -47107, \triangle \text{L} \mid -47307, \text{L} \mid -43407, \text{L} \mid -43461, \text{L} \mid -10 \triangle \text{L}$


$$\neg \vdash \neg \neg 7 \quad \vdash 7$$

$\text{L}|-47111, \text{L}|-43253, \text{L}|-47296, \text{L}|-47102, \text{L}|-47294, \text{L}|-47107, \Delta\text{L}|-47307, \text{L}|-43407, \text{L}|-43461, \text{L}-10 \Delta\text{L}$

		
102788		
	X	Y
1	2	3
1	504479.09	2210403.15
2	504319.29	2210557.4
3	504282.42	2210613.63
4	504247.18	2210651.75
5	504149.81	2210711.86
6	504151.38	2210756.7
7	504194.41	2210838.05
8	504205.61	2210879.63
9	504212.91	2210875.79
10	504212.97	2210875.77
11	504221.98	2210869.17
12	504234.39	2210886.13
13	504230.24	2210889.16
14	504231.02	2210891.09
15	504223.27	2210894.24
16	504217.27	2210898.62
17	504216.53	2210897.61
18	504211.76	2210900.12
19	504220.13	2210924.21
20	504255.7	2211051.09
21	504334.02	2211228.54
22	504353.42	2211268.77
23	504593.96	2211686.14
24	504583.05	2211948.04
25	504571.74	2212193.25
26	504632.16	2212257.17
27	504675.8	2212228.3
28	504675.1	2212226.65
29	504695.07	2212218.17
30	504703.37	2212237.68
31	504700.36	2212238.96
32	504700.52	2212239.32
33	504698.55	2212240.22
34	504749.77	2212301.92
35	504763.24	2212295.84
36	504875.34	2212182.7
37	504924.25	2212193.19
38	504954.09	2212208.71
39	505034.14	2212132.31
40	505041.09	2212133.8
41	505047.44	2212127.58
42	505062.99	2212143.43
43	505047.34	2212158.87
44	505044.52	2212156.01
45	505040.54	2212155.16
46	504957.89	2212234.35
47	504917.08	2212213.13
48	504881.98	2212205.6
49	504775.56	2212313.32
50	504743.74	2212327.68
51	504680.26	2212250.63
52	504646.71	2212272.7
53	504677.19	2212305.5
54	504856.77	2212493.8
55	504750.01	2212580.58
56	504534.87	2212751.77
57	504490.41	2212784.43
58	504344.97	2212915.08
59	504263.94	2212988.35
60	504235.95	2212967.71
61	504226.04	2212975.41
62	504232.42	2212982.48
63	504216.46	2212996.89
64	504209.02	2212988.63
65	504173.66	2213016.11
66	504197.13	2213058.65
67	504208.75	2213050.07

1	2	3
68	504243	2213025.16
69	504273.26	2213003.72
70	504284.47	2212998.3
71	504290.32	2212999.38
72	504343.02	2213052.51
73	504338.34	2213057.75
74	504337.22	2213056.58
75	504338.57	2213055.41
76	504338.16	2213054.94
77	504340.27	2213052.58
78	504289.34	2213001.23
79	504284.75	2213000.38
80	504274.28	2213005.45
81	504244.17	2213026.78
82	504209.93	2213051.68
83	504198.11	2213060.41
84	504212.37	2213086.26
85	504216.24	2213095.15
86	504209.06	2213100.36
87	504226.96	2213124.47
88	504211.99	2213138.04
89	504193.51	2213095.55
90	504158.06	2213031.25
91	504149.99	2213021.07
92	504144.88	2213016
93	504148.26	2213013.47
94	504146.63	2213010.52
95	504235.62	2212941.37
96	504262.52	2212961.21
97	504323.58	2212905.62
98	504321.97	2212903.56
99	504322.43	2212903.2
100	504314.16	2212895.06
101	504329.5	2212879.47
102	504340.86	2212890.59
103	504477.24	2212768.05
104	504514.26	2212740.85
105	504512.85	2212738.88
106	504530.77	2212726.1
107	504531.73	2212727.44
108	504729.22	2212570.29
109	504727.34	2212567.71
110	504745.03	2212554.8
111	504746.3	2212556.54
112	504825.86	2212491.88
113	504661.88	2212319.88
114	504550.36	2212201.18
115	504562.07	2211947.06
116	504572.71	2211691.23
117	504334.77	2211278.62
118	504314.98	2211237.4
119	504235.91	2211058.29
120	504200.08	2210930.48
121	504188.84	2210898.12
122	504174.74	2210845.75
123	504130.56	2210762.29
124	504128.39	2210700.36
125	504233.69	2210635.4
126	504267.34	2210599
127	504304.17	2210562.83
128	504461.34	2210391.4
129	504507.89	2210285.29
130	504545.38	2210234.97
131	504673.26	2210110.85
132	504775.41	2210012.32
133	504766.91	2210005.6
134	504762.43	2210000.54
135	504756.86	2209995.75
136	504770.51	2209979.92
137	504774.59	2209983.43
138	504775.01	2209983.06
139	504777.72	2209986.12

1	2	3
140	504786.61	2209993.76
141	504786.28	2209994.14
142	504787.58	2209995.16
143	504809.98	2209948.69
144	504863.42	2209885.63
145	504922.5	2209815.2
146	504923.73	2209813.48
147	504928.29	2209806.13
148	504928.78	2209806.44
149	504933.8	2209799.44
150	504950.96	2209811.76
151	504940.58	2209826.16
152	504940.17	2209826.83
153	504939.7	2209827.4
154	504938.59	2209828.93
155	504938.48	2209828.85
156	504879.54	2209899.09
157	504827.68	2209960.33
158	504800.5	2210017.25
159	504687.76	2210126.04
160	504561.25	2210248.81
161	504526.21	2210295.85
1	504479.09	2210403.15