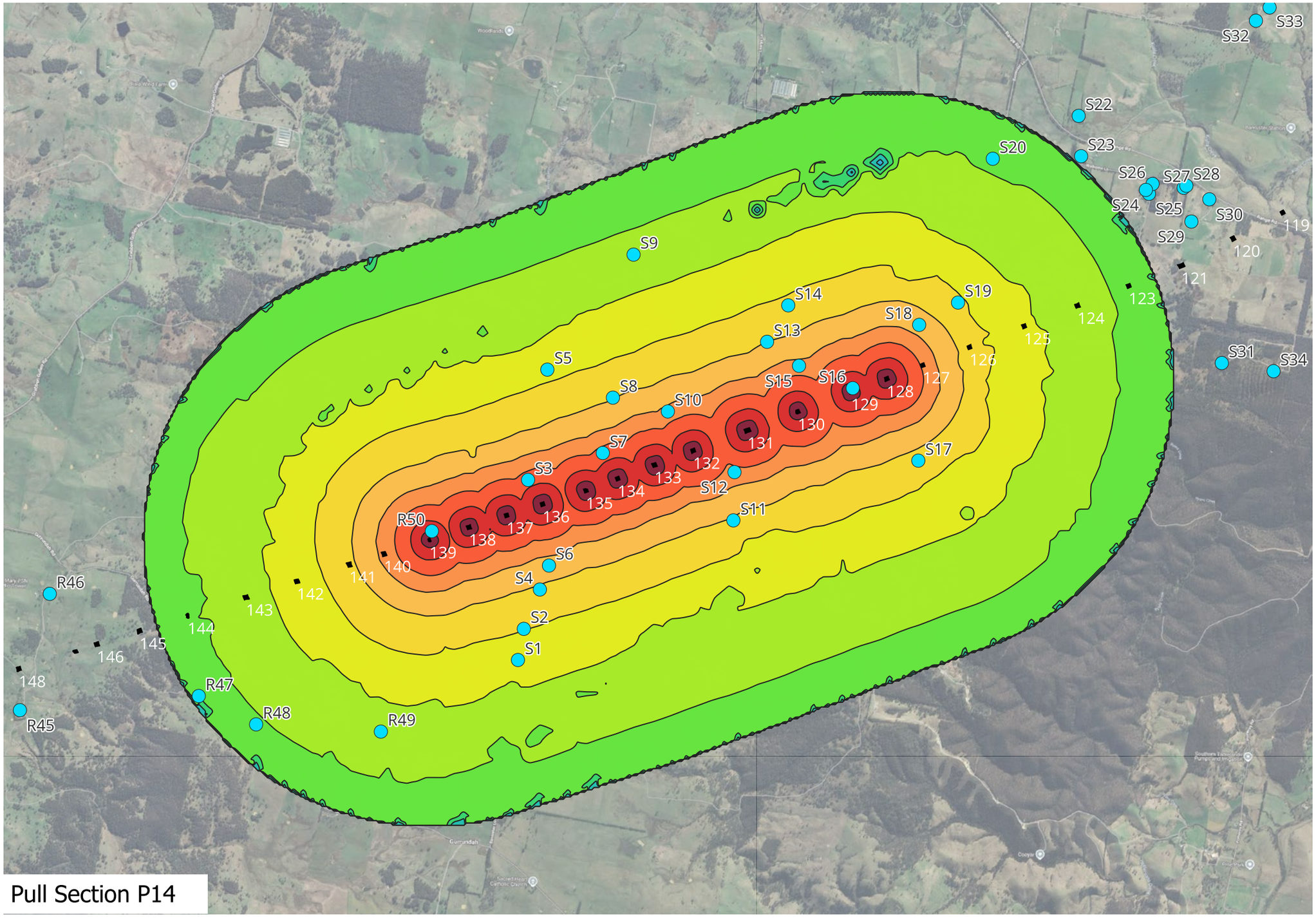


HLE - Helicopter Operations
Tower Stringing

Noise Contours

Legend

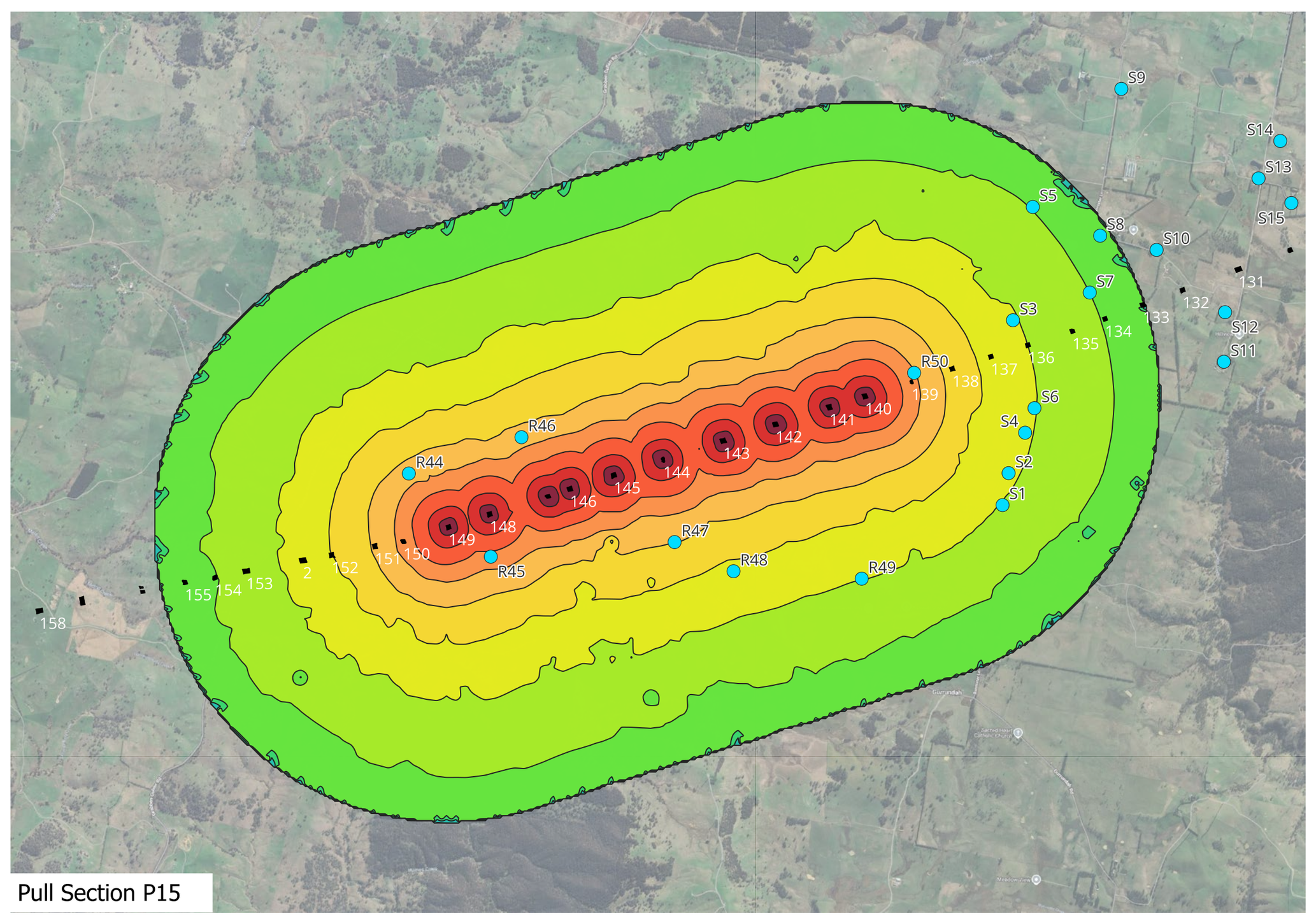
- Receivers

Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km

Pull Section P14



HLE - Helicopter Operations
Tower Stringing

Noise Contours

Legend

- Receivers

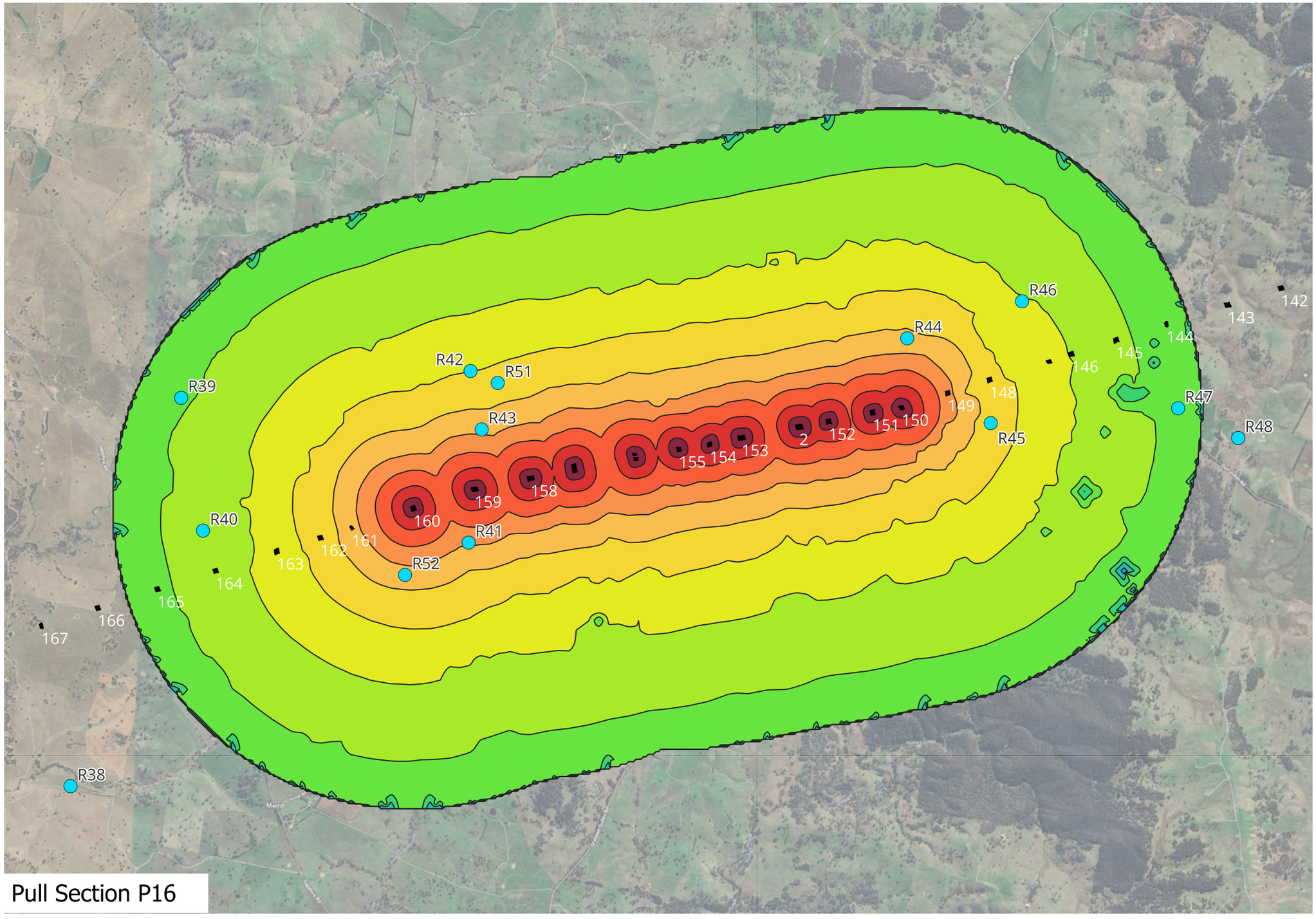
Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P15



HLE - Helicopter Operations
Tower Stringing

Noise Contours

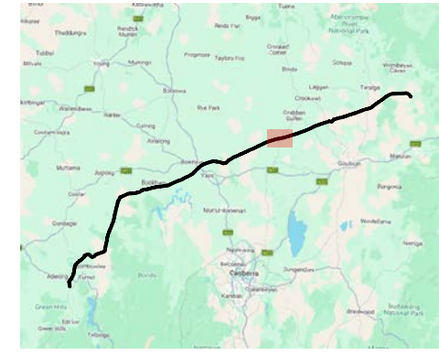
Legend

- Receivers

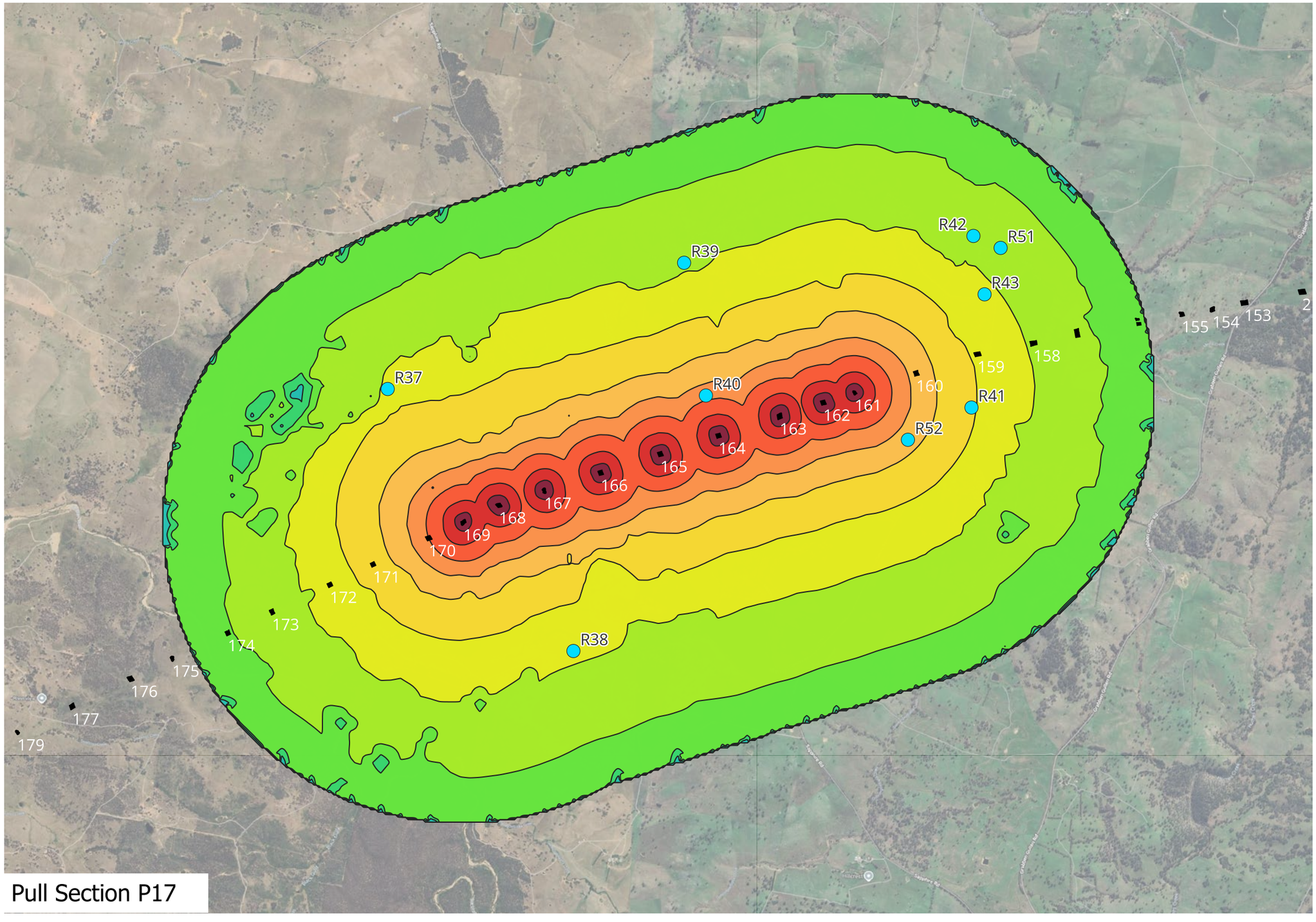
Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P16



HLE - Helicopter Operations
Tower Stringing

Noise Contours

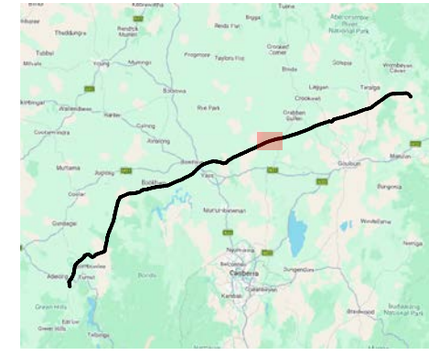
Legend

- Receivers

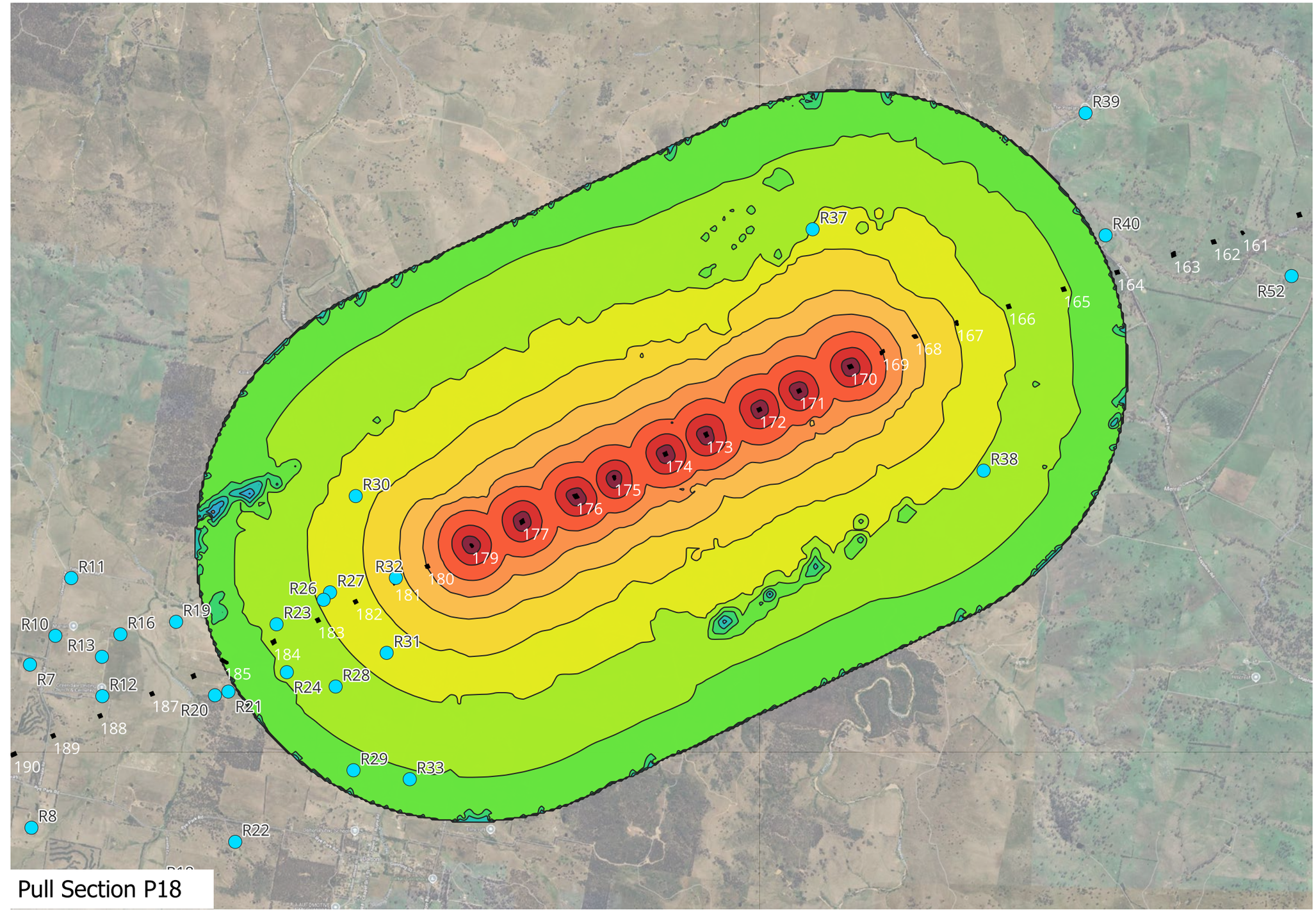
Predicted noise levels (dBA)

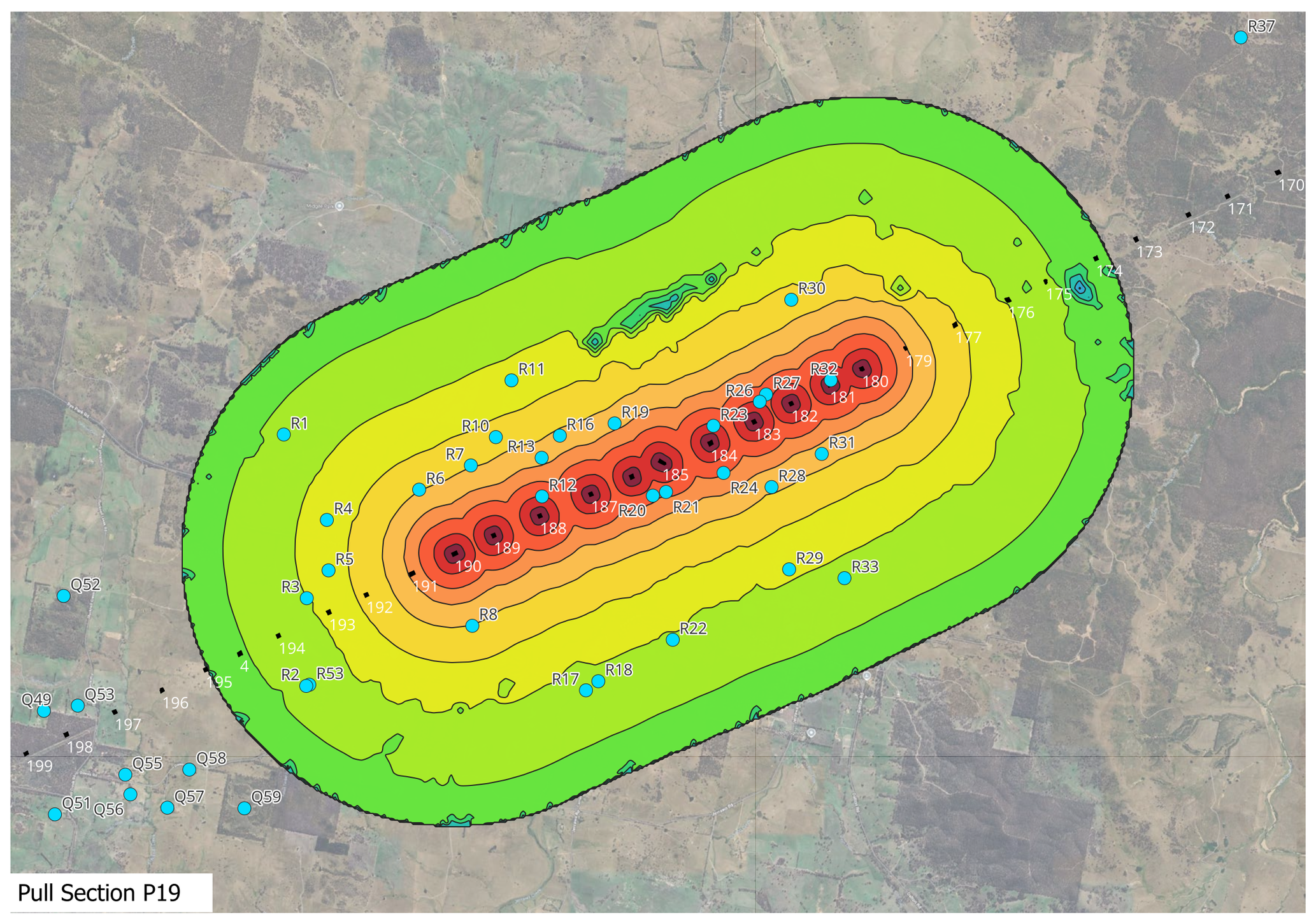
- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P17


HLE - Helicopter Operations
Tower Stringing
Noise Contours
Legend
Receivers
Predicted noise levels (dBA)
30
35
40
45
50
55
60
65
70
75
80
85 >
0
0.5
1 km
R39
R37
R40
R52
R38
R30
R32
R26
R27
R23
R31
R19
R16
R10
R13
R11
R7
R12
R20
R21
R24
R28
R29
R33
R8
R22
161
162
163
164
165
166
167
168
169
170
171
172
173
174
175
176
177
179
180
181
182
183
184
185
187
188
189
190
Pull Section P18



HLE - Helicopter Operations
Tower Stringing

Noise Contours

Legend

- Receivers

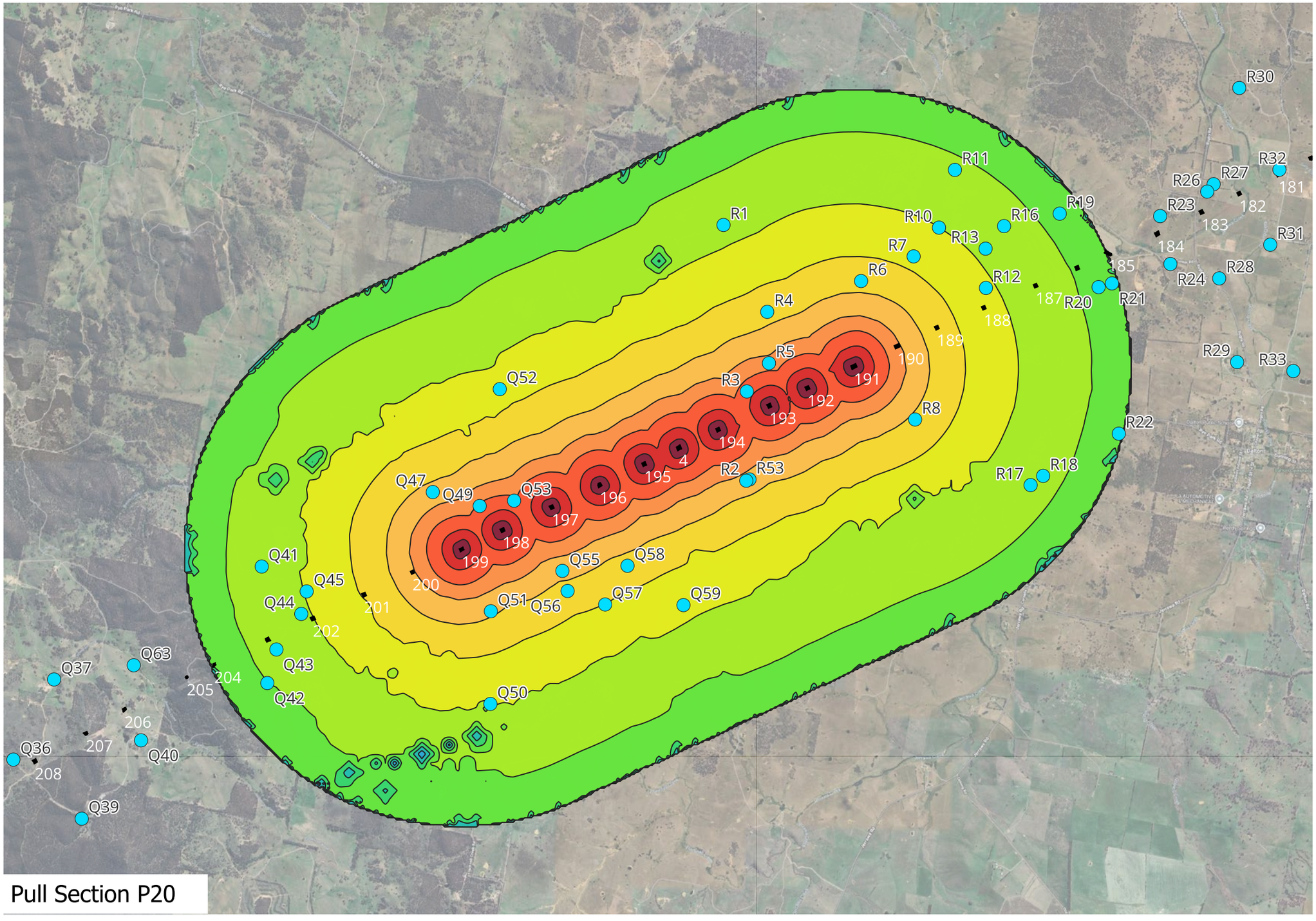
Predicted noise levels (dBA)

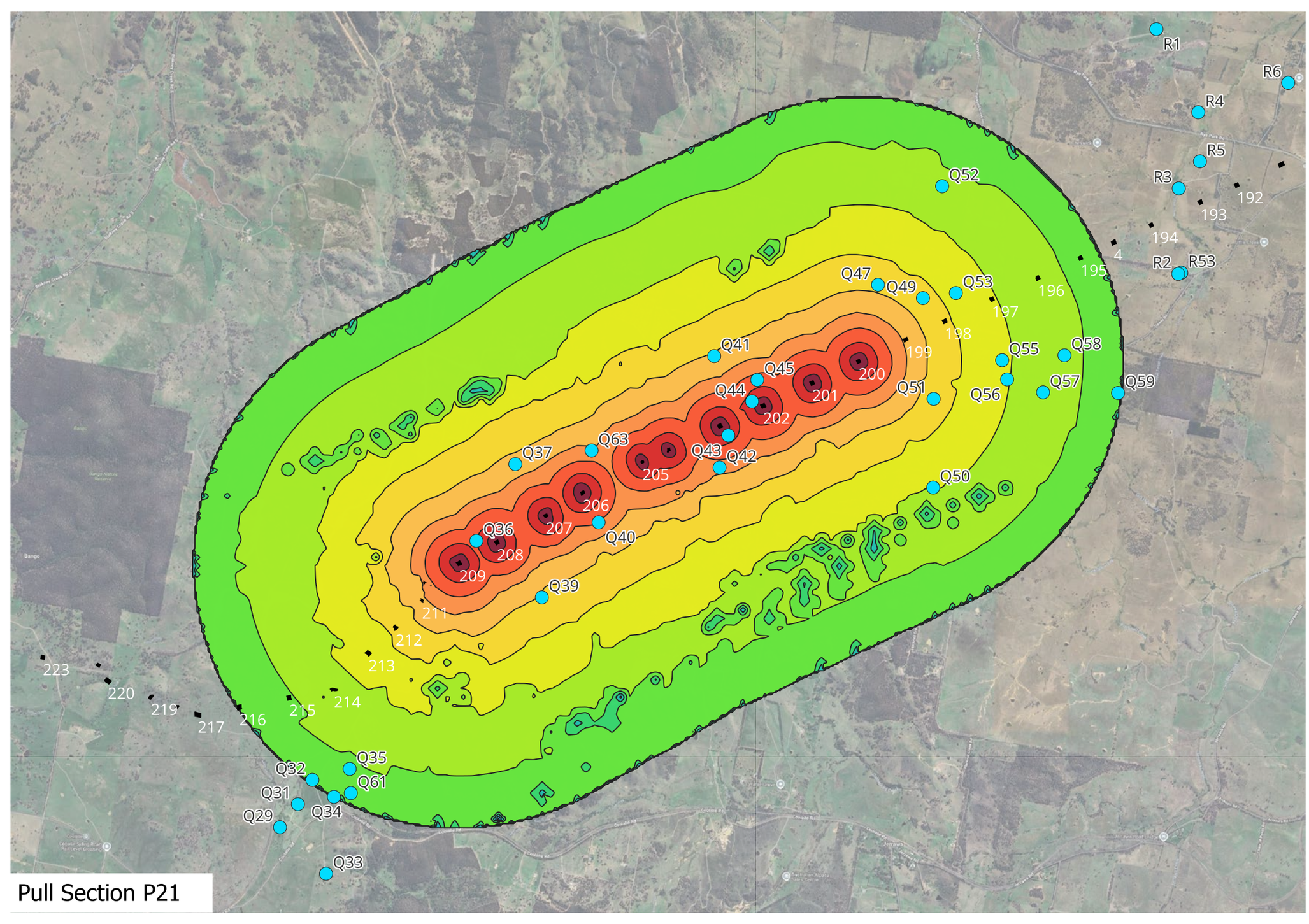
- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P19


HLE - Helicopter Operations
Tower Stringing
Noise Contours
Legend
Receivers
Predicted noise levels (dBA)
30
35
40
45
50
55
60
65
70
75
80
85 >
0
0.5
1 km
R1
R2
R3
R4
R5
R6
R7
R8
R10
R11
R12
R13
R16
R17
R18
R19
R20
R21
R22
R23
R24
R26
R27
R28
R29
R30
R31
R32
R33
Q36
Q37
Q39
Q40
Q41
Q42
Q43
Q44
Q45
Q47
Q49
Q50
Q51
Q52
Q53
Q55
Q56
Q57
Q58
Q59
Q63
181
182
183
184
185
187
188
189
190
191
192
193
194
195
196
197
198
199
200
201
202
204
205
206
207
208
Pull Section P20



HLE - Helicopter Operations
Tower Stringing

Noise Contours

Legend

- Receivers

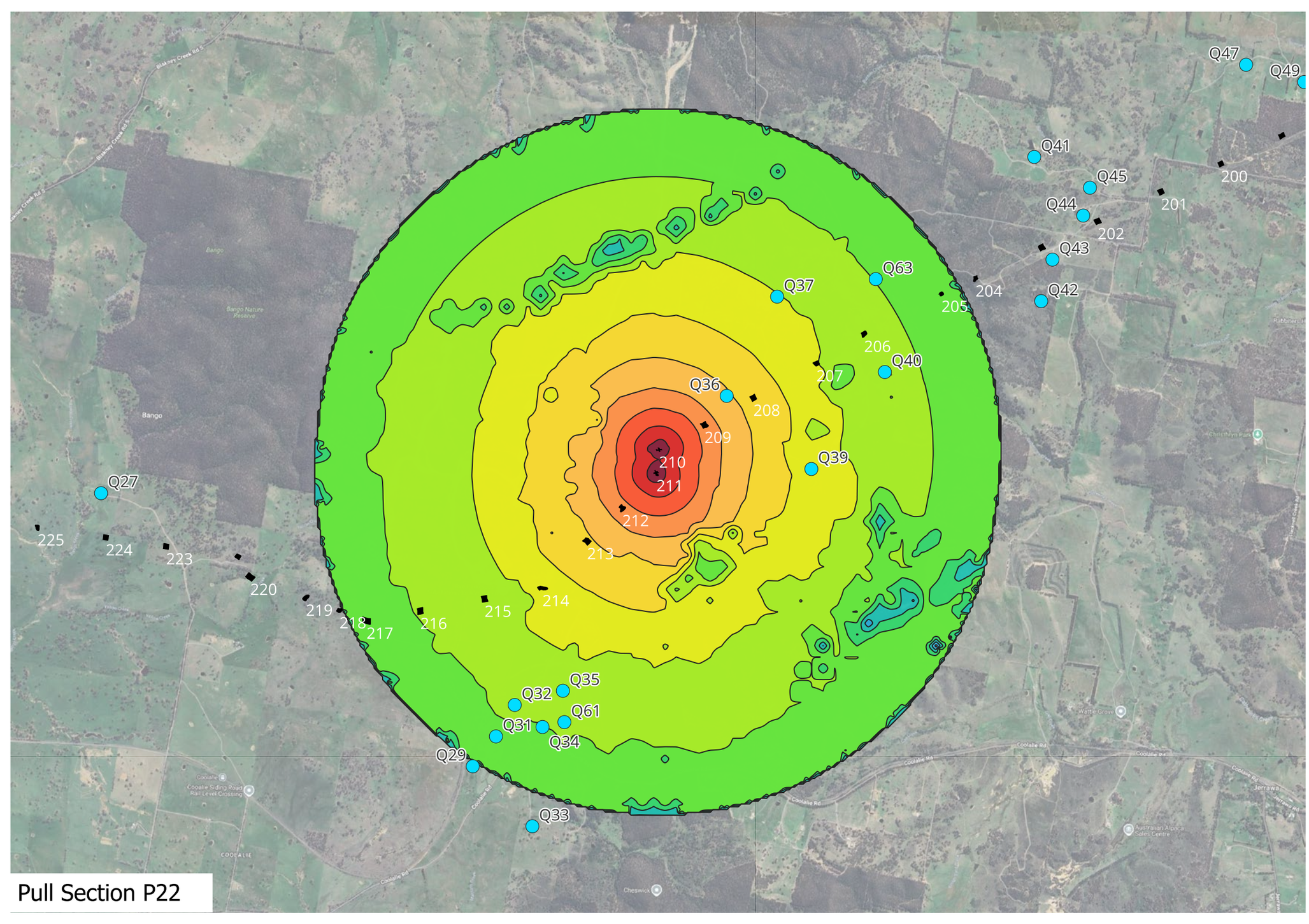
Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P21



HLE - Helicopter Operations
Tower Stringing

Noise Contours

Legend

- Receivers

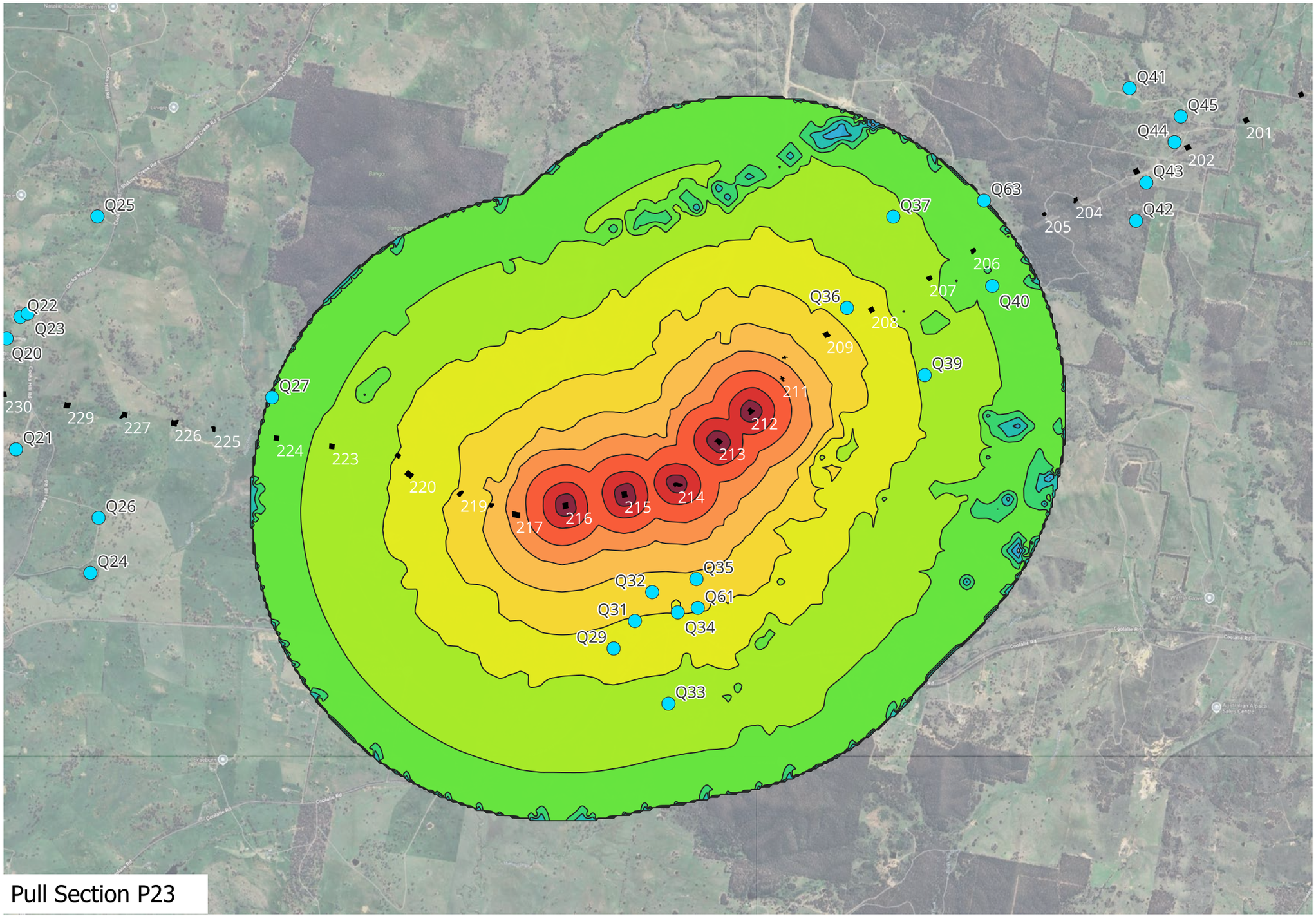
Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P22



HLE - Helicopter Operations
Tower Stringing

Noise Contours

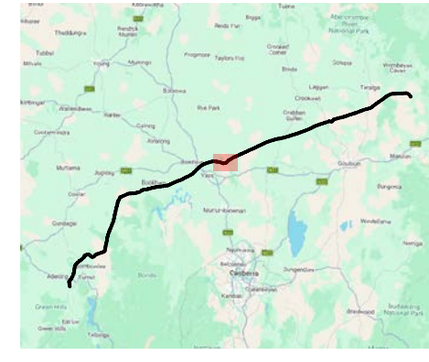
Legend

- Receivers

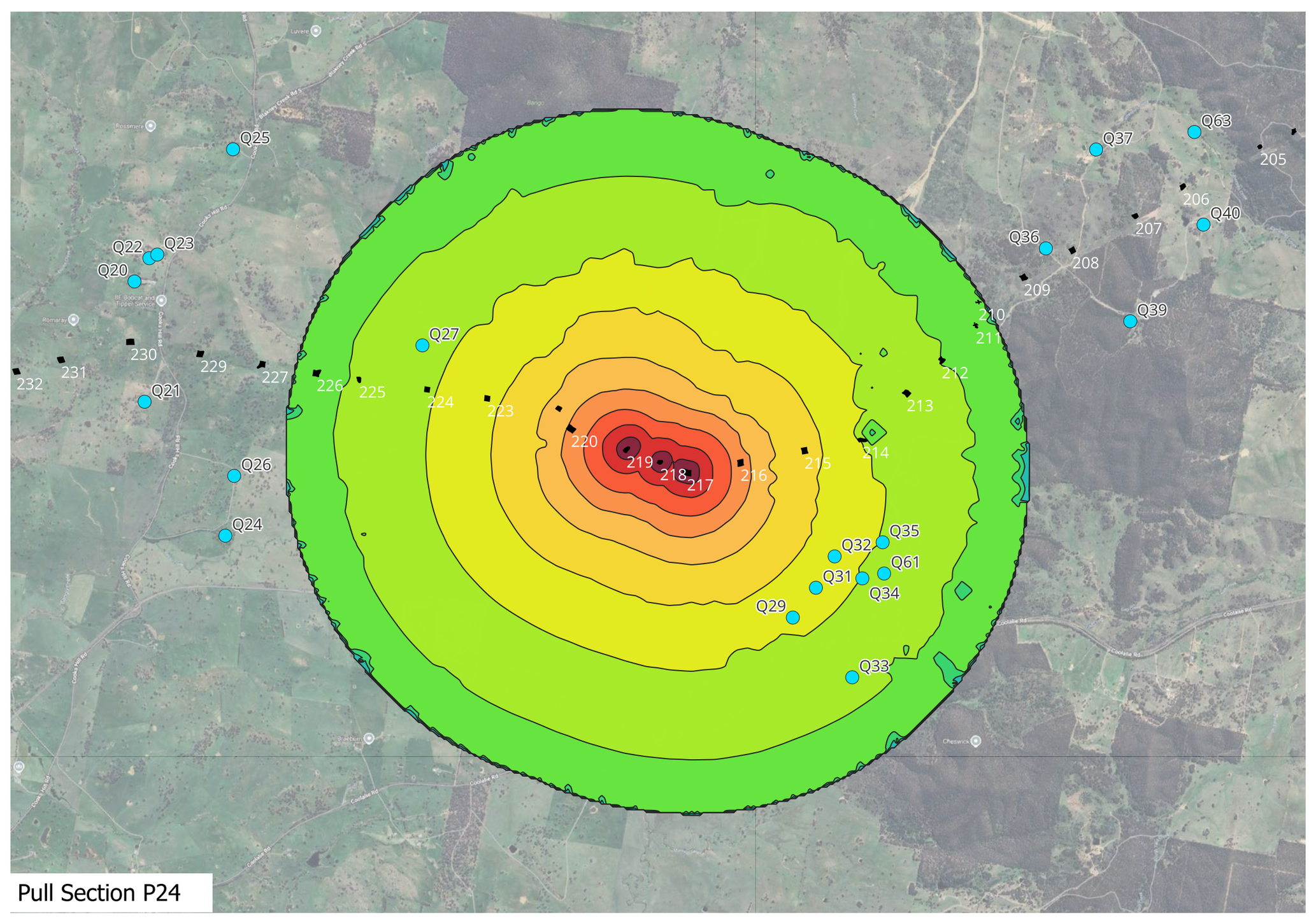
Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P23



HLE - Helicopter Operations
Tower Stringing

Noise Contours

Legend

- Receivers

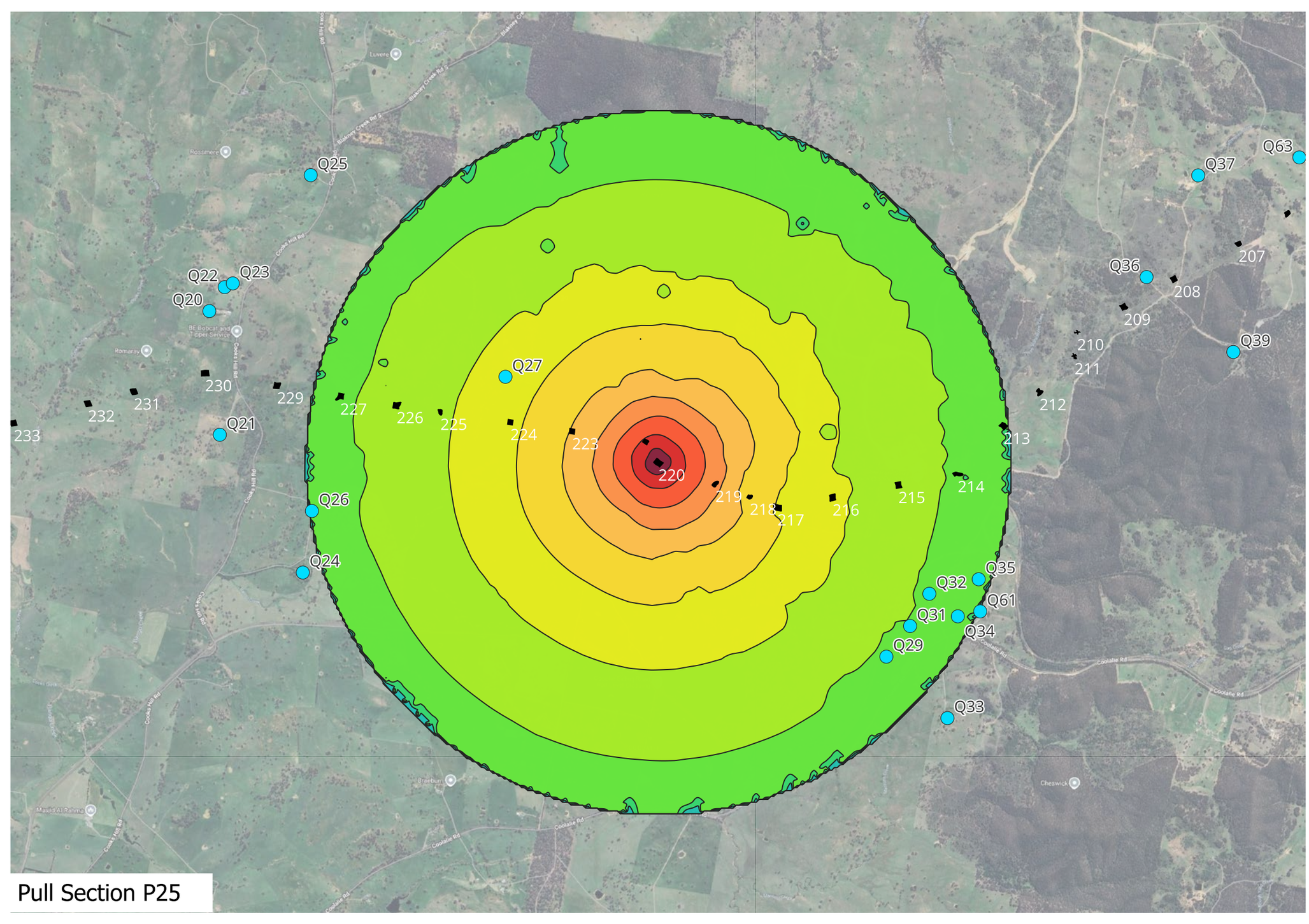
Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P24



HLE - Helicopter Operations
Tower Stringing

Noise Contours

Legend

- Receivers

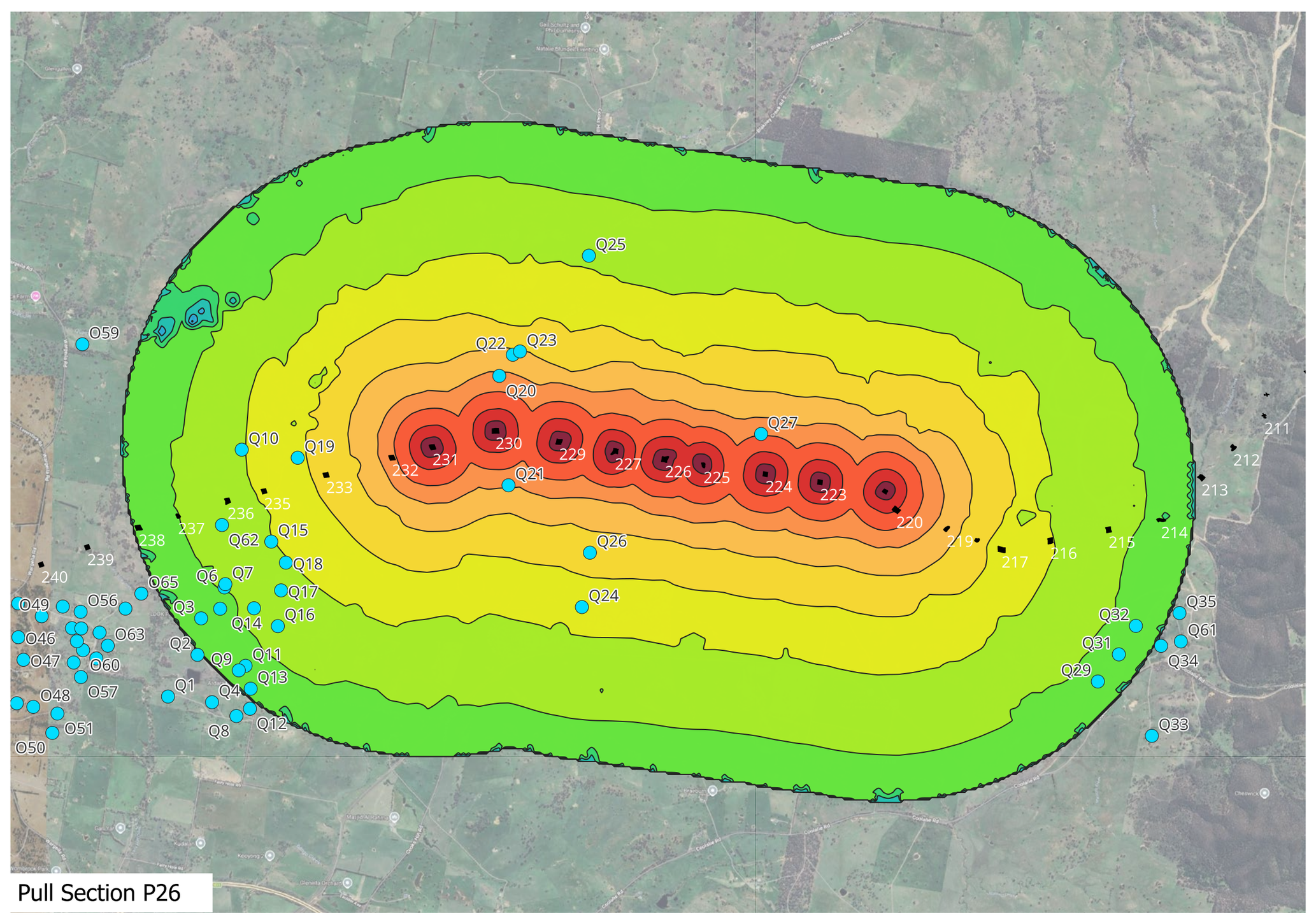
Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P25



HLE - Helicopter Operations
Tower Stringing

Noise Contours

Legend

- Receivers

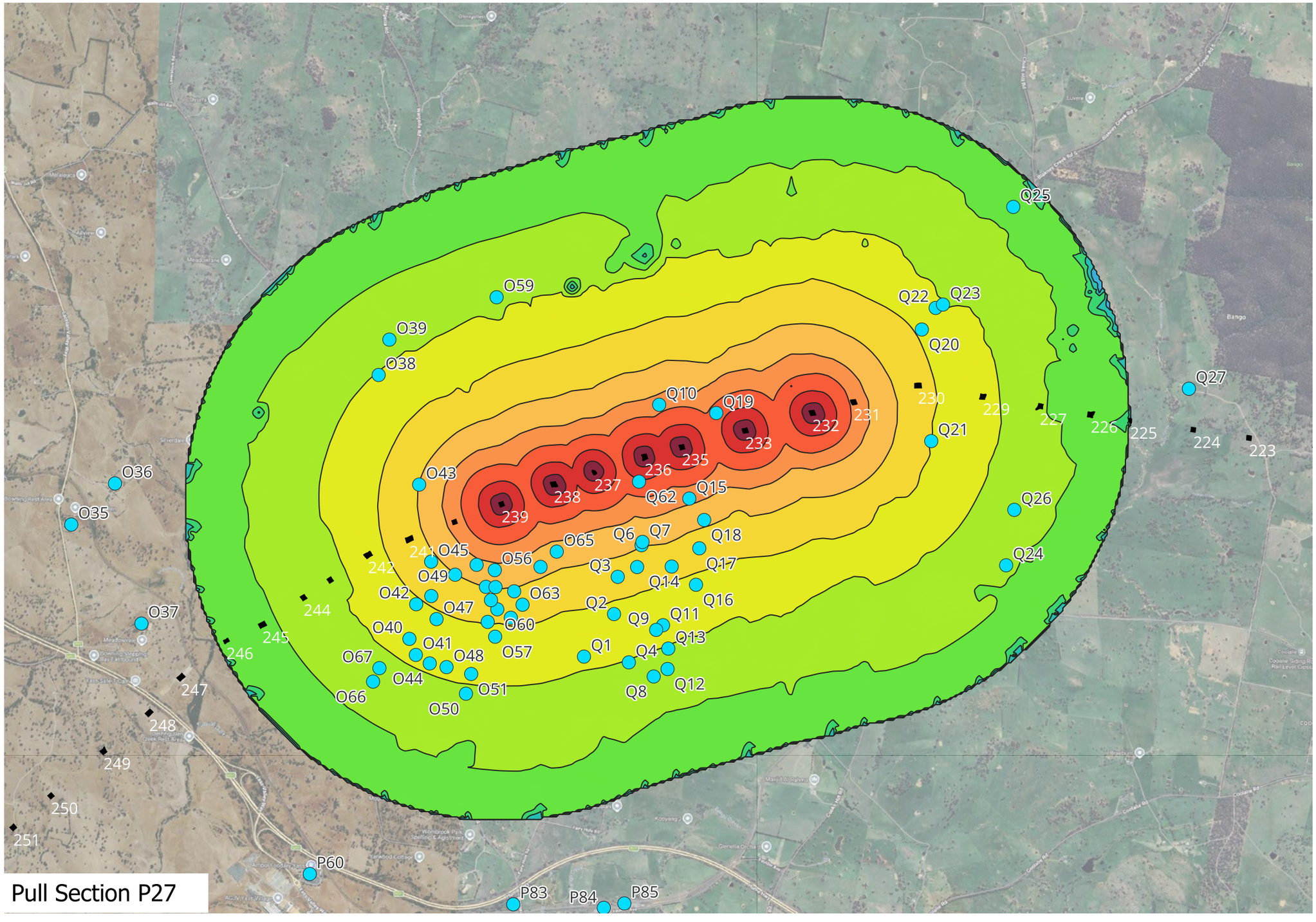
Predicted noise levels (dBA)

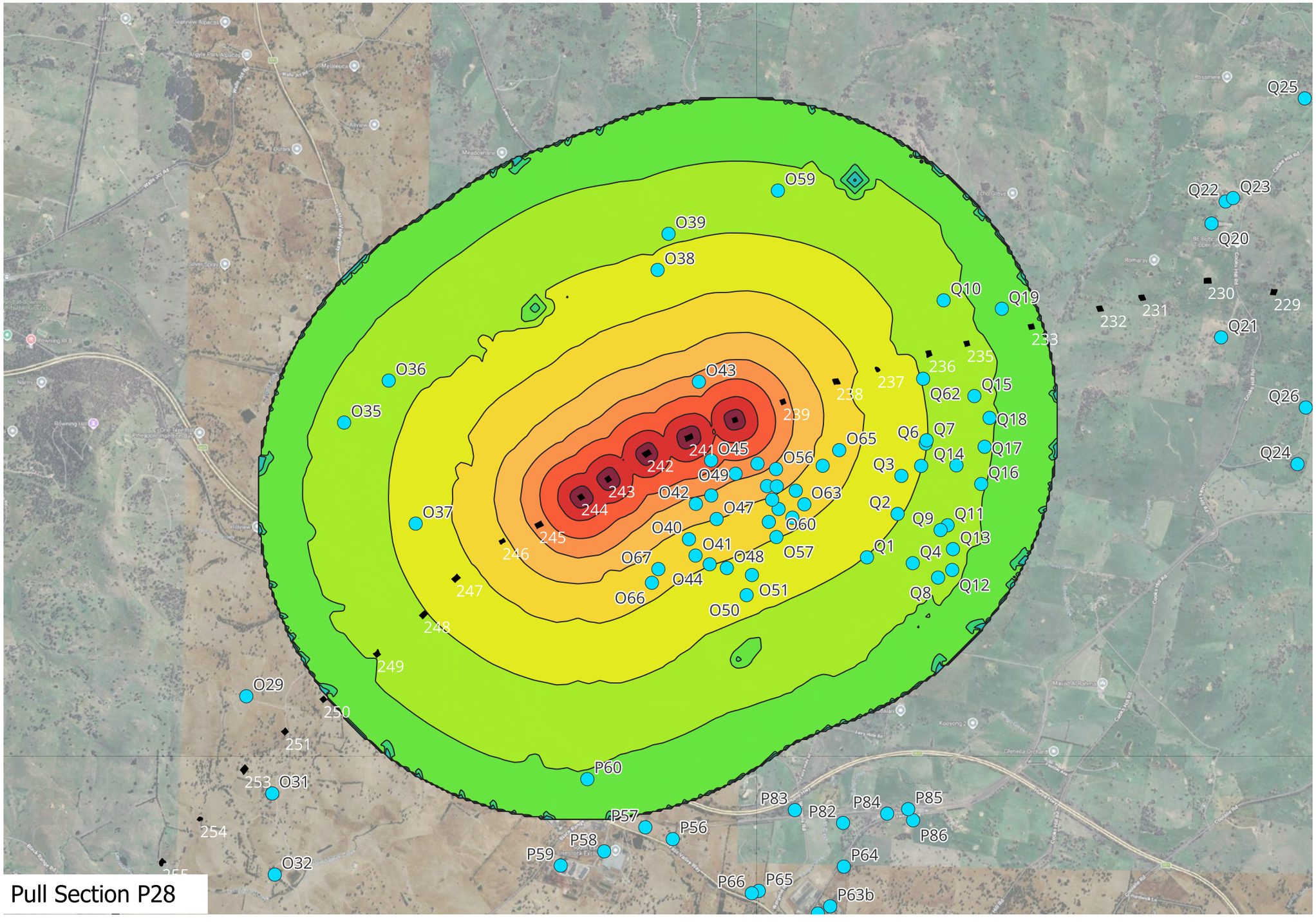
- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

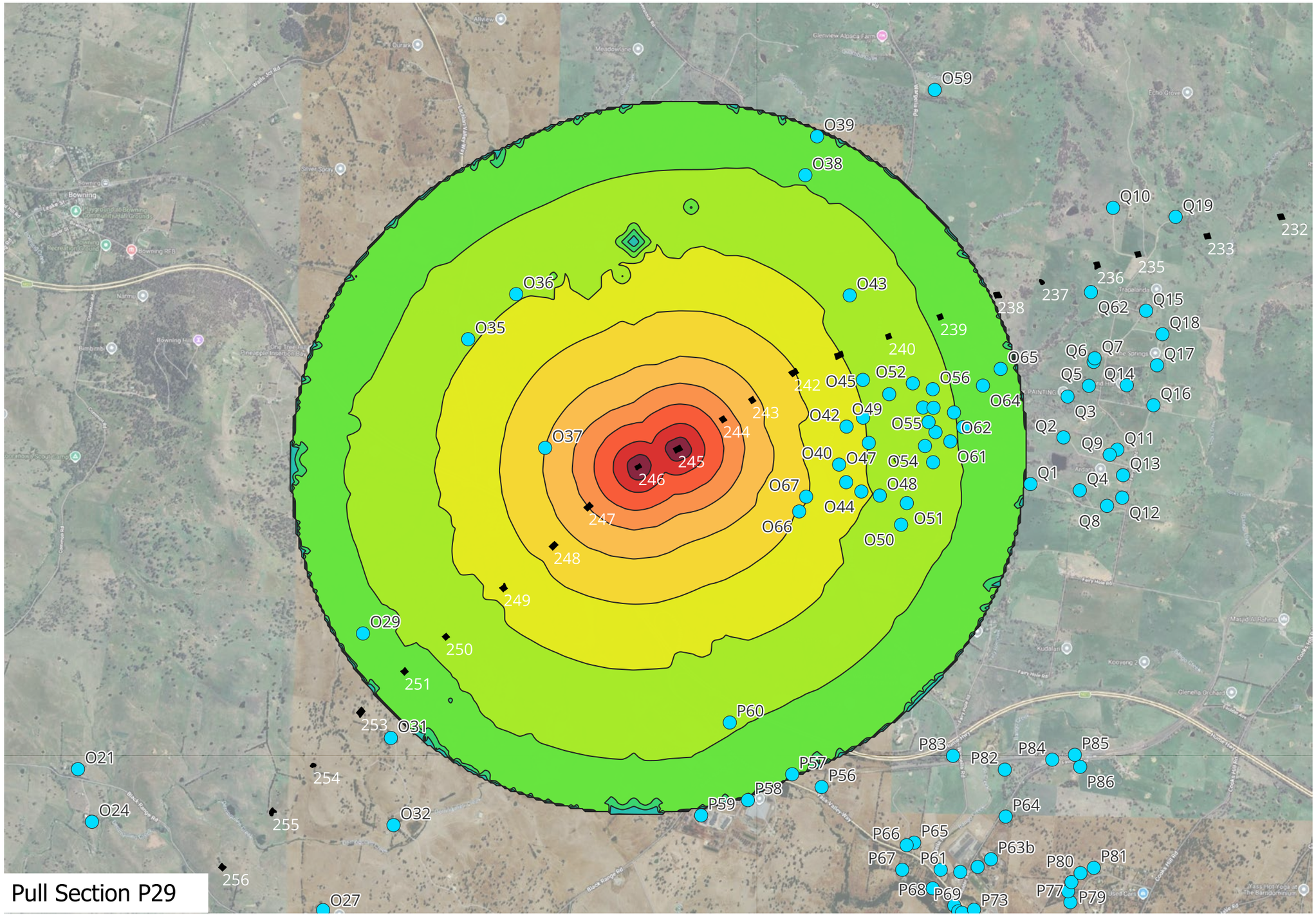
0 0.5 1 km



Pull Section P26


HLE - Helicopter Operations
Tower Stringing
Noise Contours
Legend
Receivers
Predicted noise levels (dBA)
30
35
40
45
50
55
60
65
70
75
80
85 >
0
0.5
1 km
Pull Section P27


HLE - Helicopter Operations
Tower Stringing
Noise Contours
Legend
Receivers
Predicted noise levels (dBA)
30
35
40
45
50
55
60
65
70
75
80
85 >
0
0.5
1 km
Pull Section P28



HLE - Helicopter Operations
Tower Stringing

Noise Contours

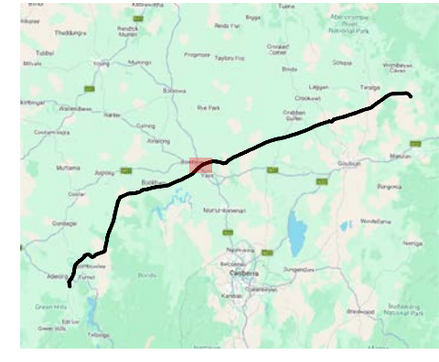
Legend

- Receivers

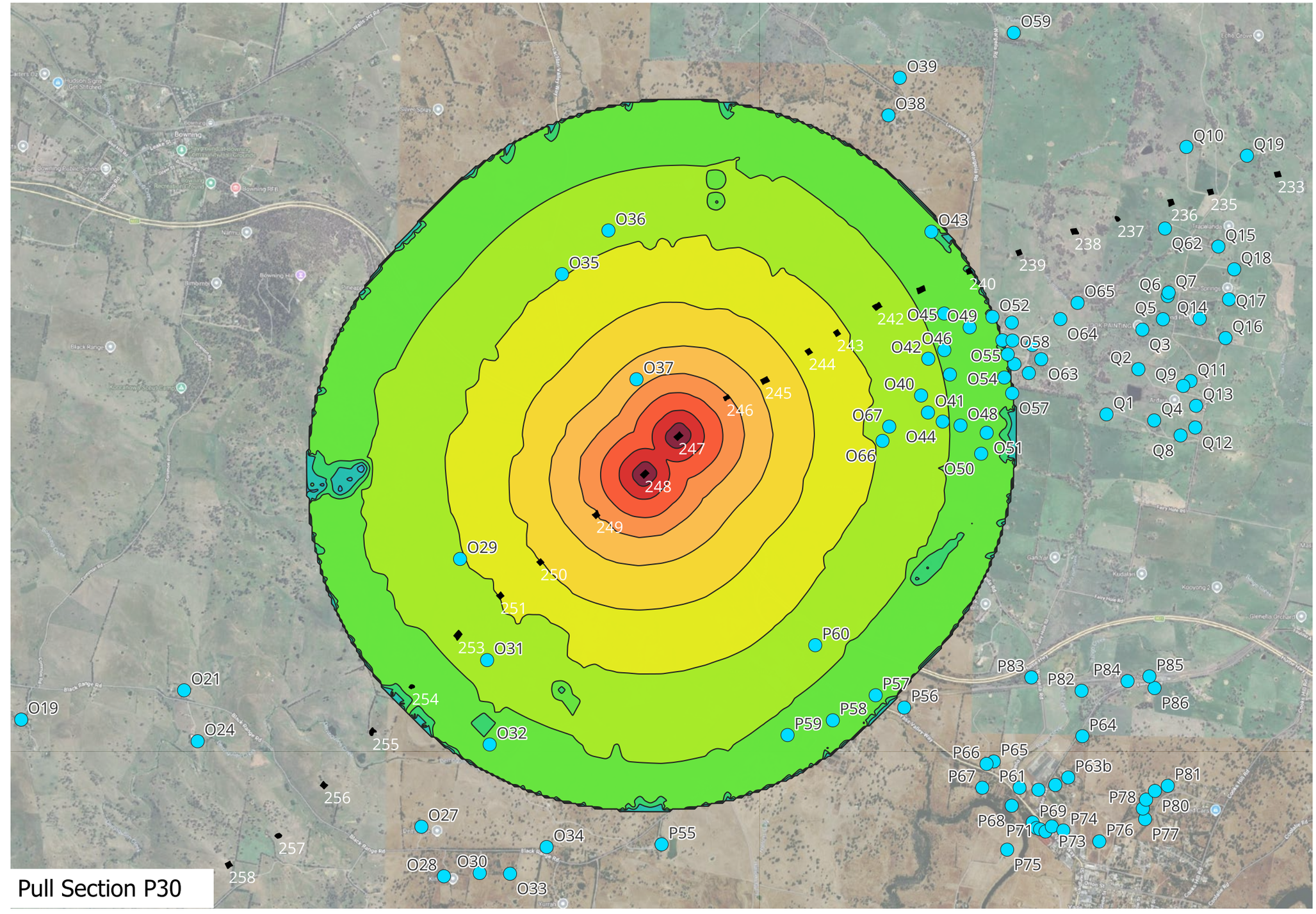
Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P29



Pull Section P30

HLE - Helicopter Operations
Tower Stringing

Noise Contours

Legend

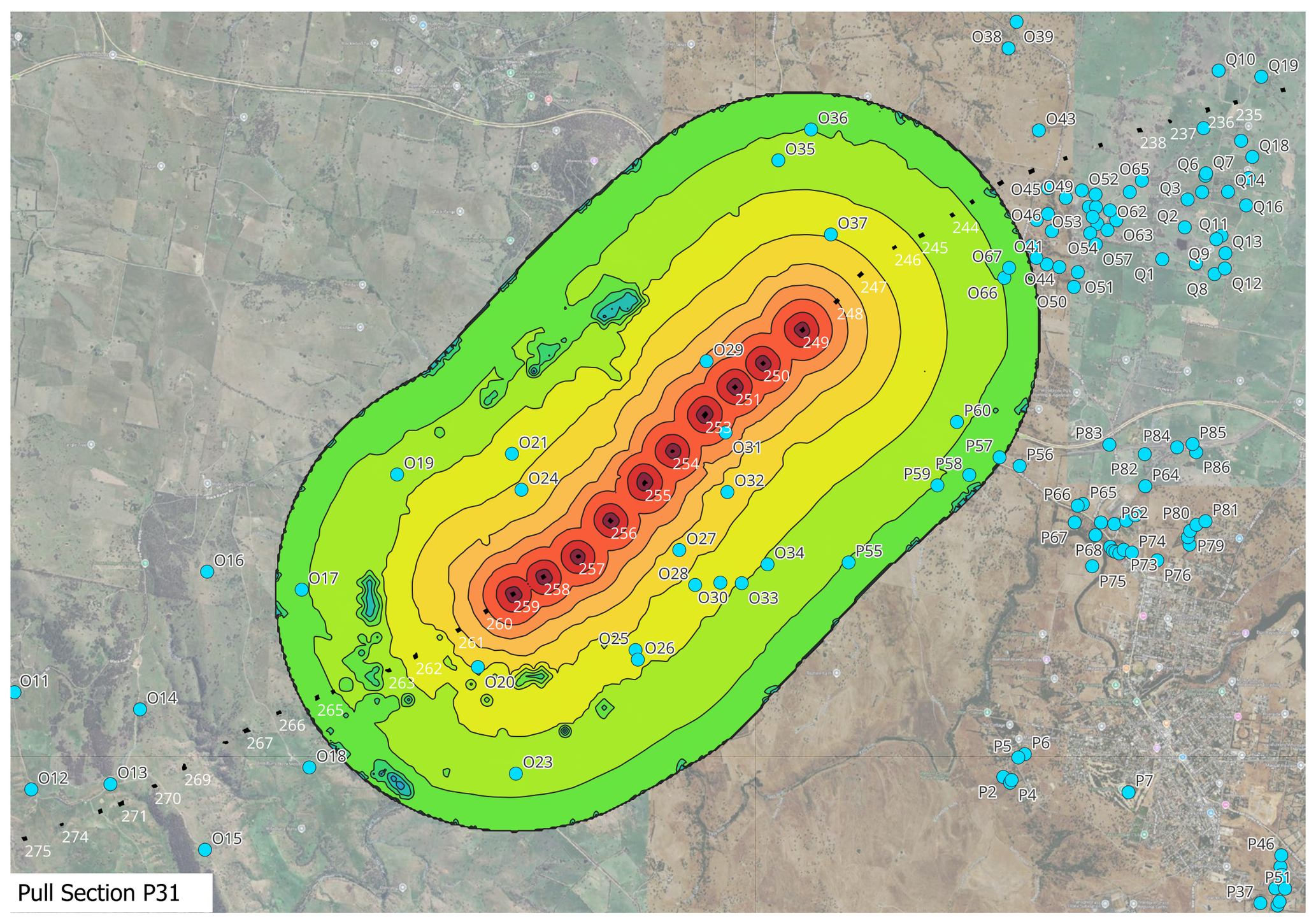
- Receivers

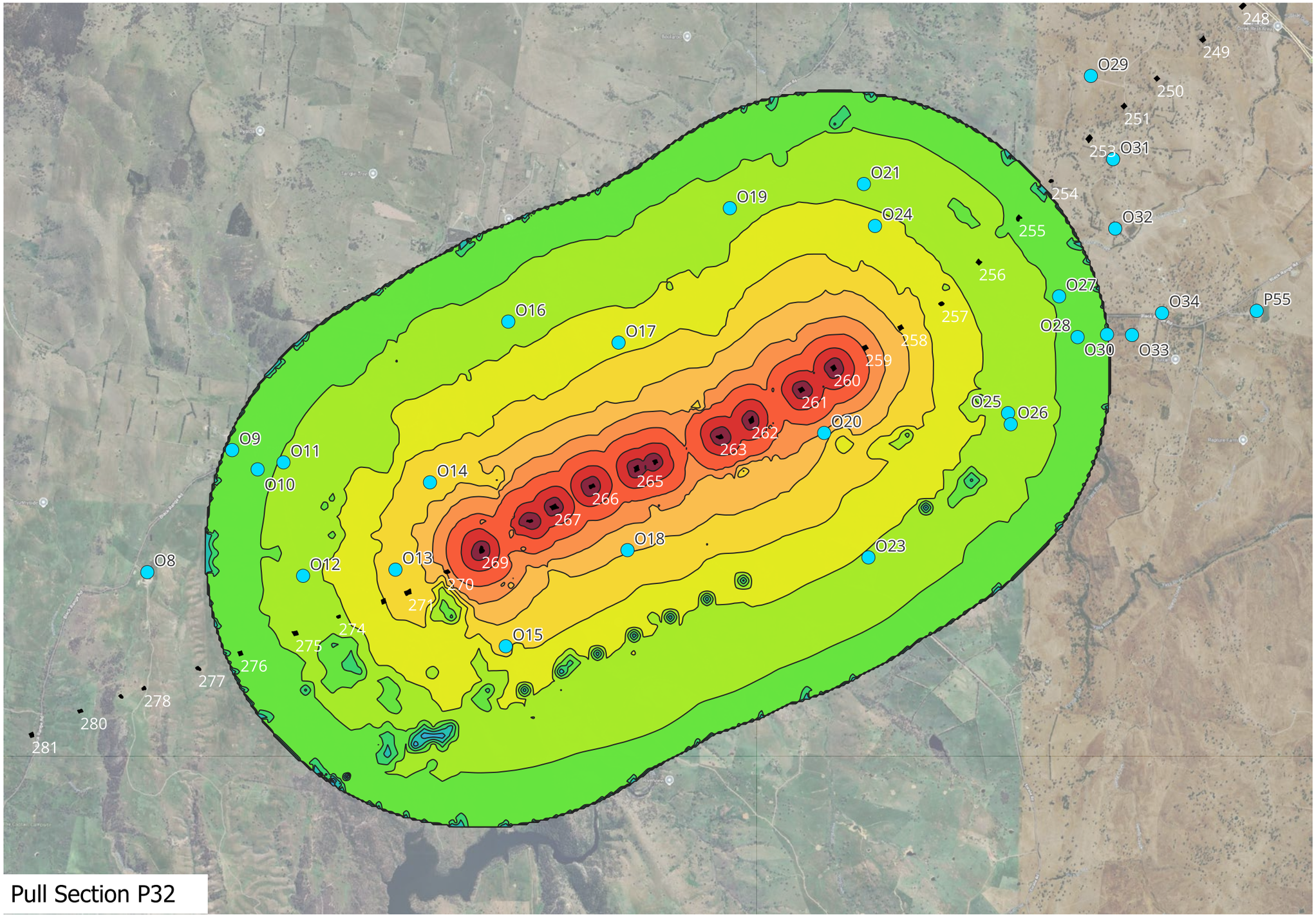
Predicted noise levels (dBA)

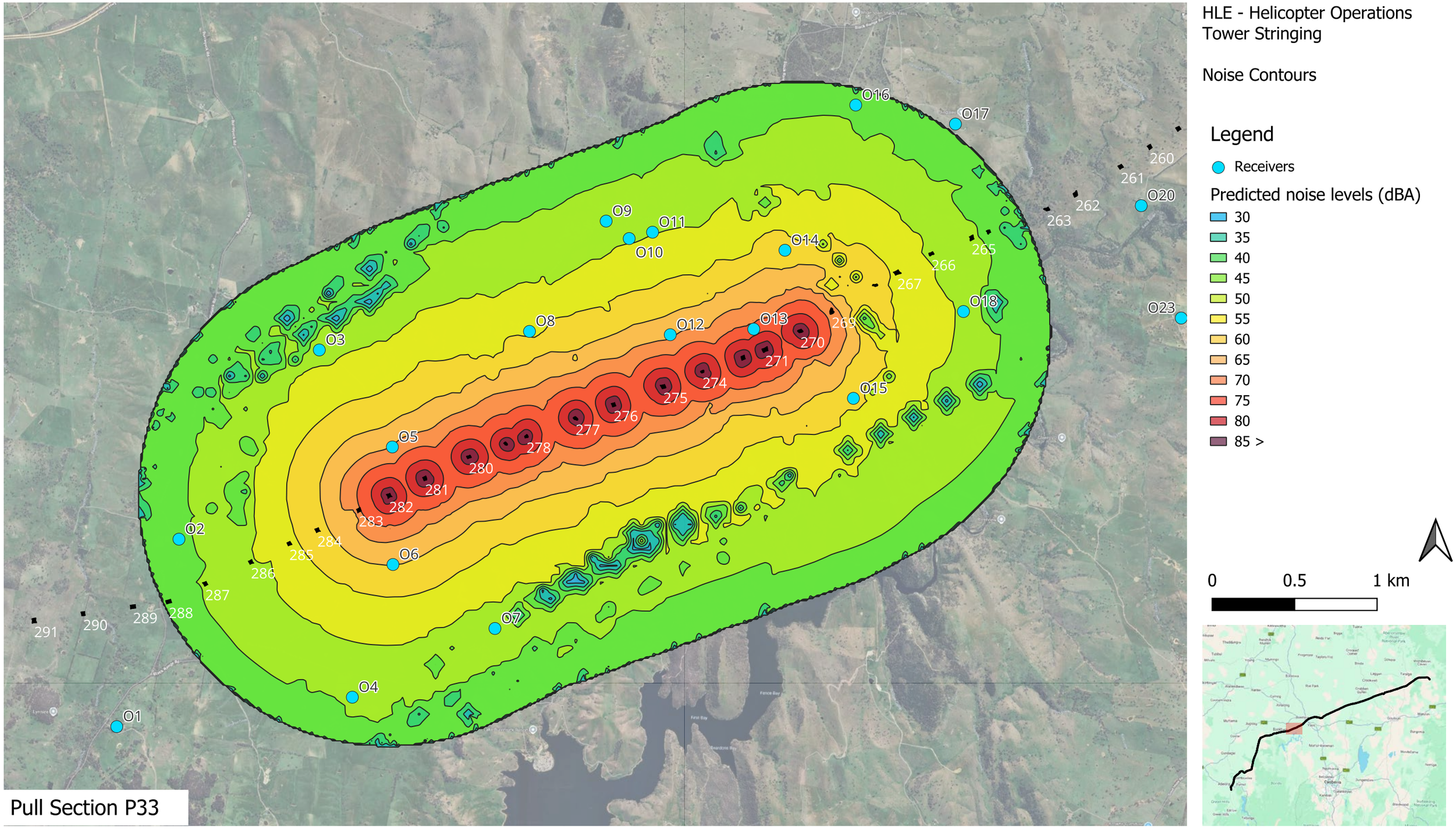
- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

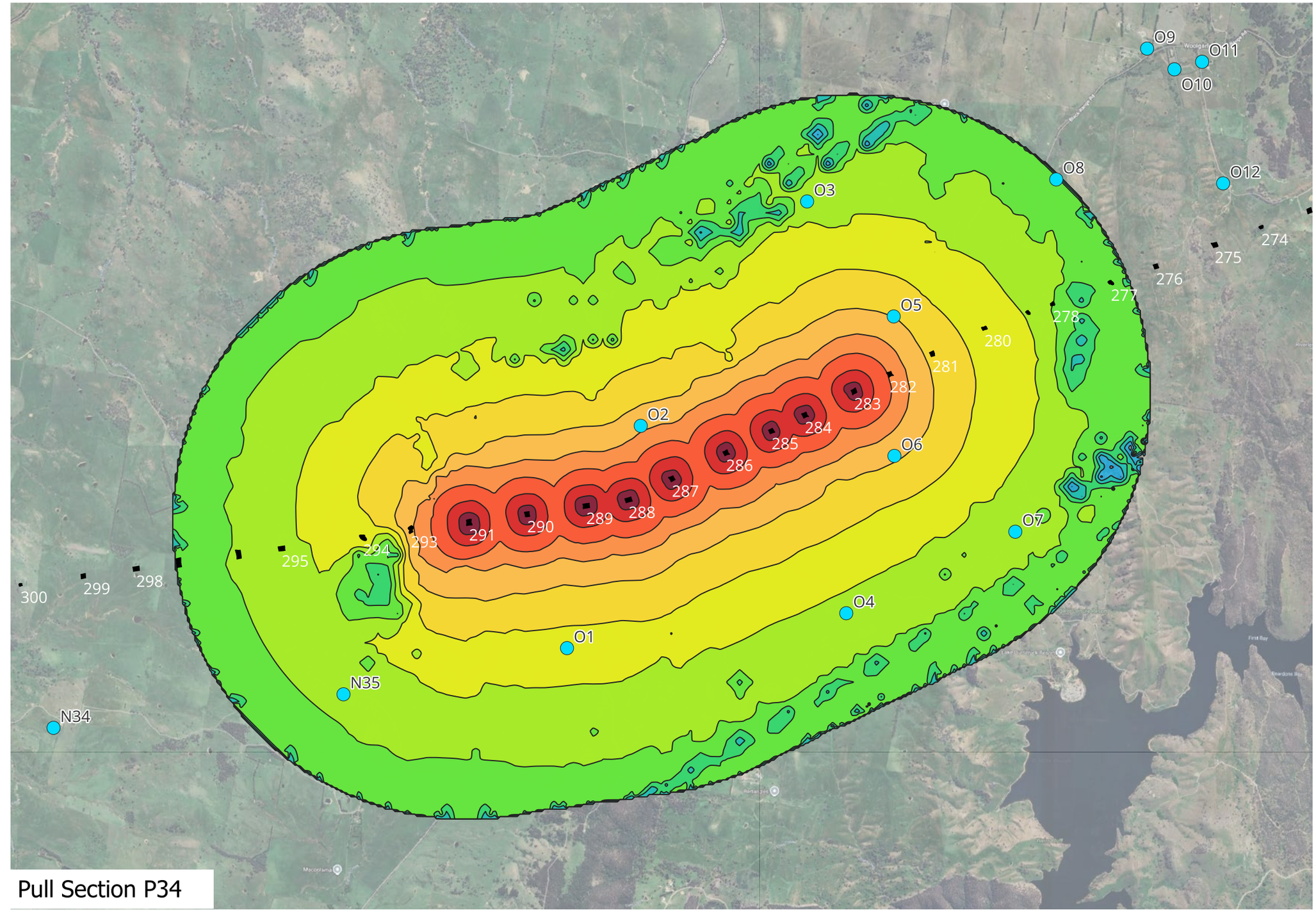
0 0.5 1 km




HLE - Helicopter Operations
Tower Stringing
Noise Contours
Legend
Receivers
Predicted noise levels (dBA)
30
35
40
45
50
55
60
65
70
75
80
85 >
0
0.5
1 km
Pull Section P31


HLE - Helicopter Operations
Tower Stringing
Noise Contours
Legend
Receivers
Predicted noise levels (dBA)
30
35
40
45
50
55
60
65
70
75
80
85 >
0
0.5
1 km
Pull Section P32


HLE - Helicopter Operations
Tower Stringing
Noise Contours
Legend
Receivers
Predicted noise levels (dBA)
30
35
40
45
50
55
60
65
70
75
80
85 >
0
0.5
1 km
O1
O2
O3
O4
O5
O6
O7
O8
O9
O10
O11
O12
O13
O14
O15
O16
O17
O18
O20
O23
260
261
262
263
265
266
267
269
270
271
274
275
276
277
278
280
281
282
283
284
285
286
287
288
289
290
291
Pull Section P33



HLE - Helicopter Operations
Tower Stringing

Noise Contours

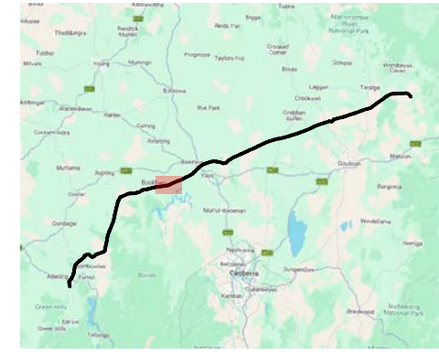
Legend

- Receivers

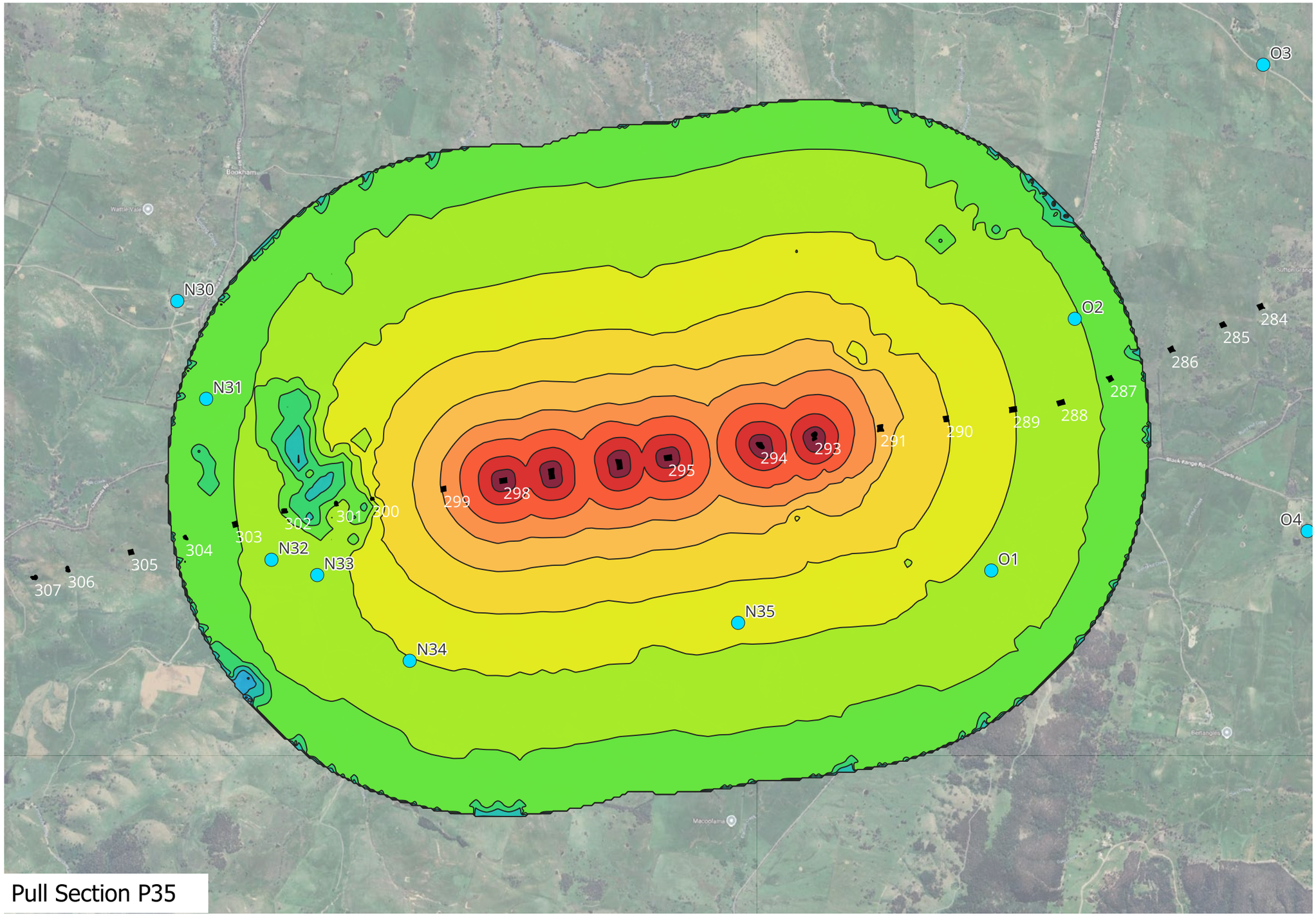
Predicted noise levels (dBA)

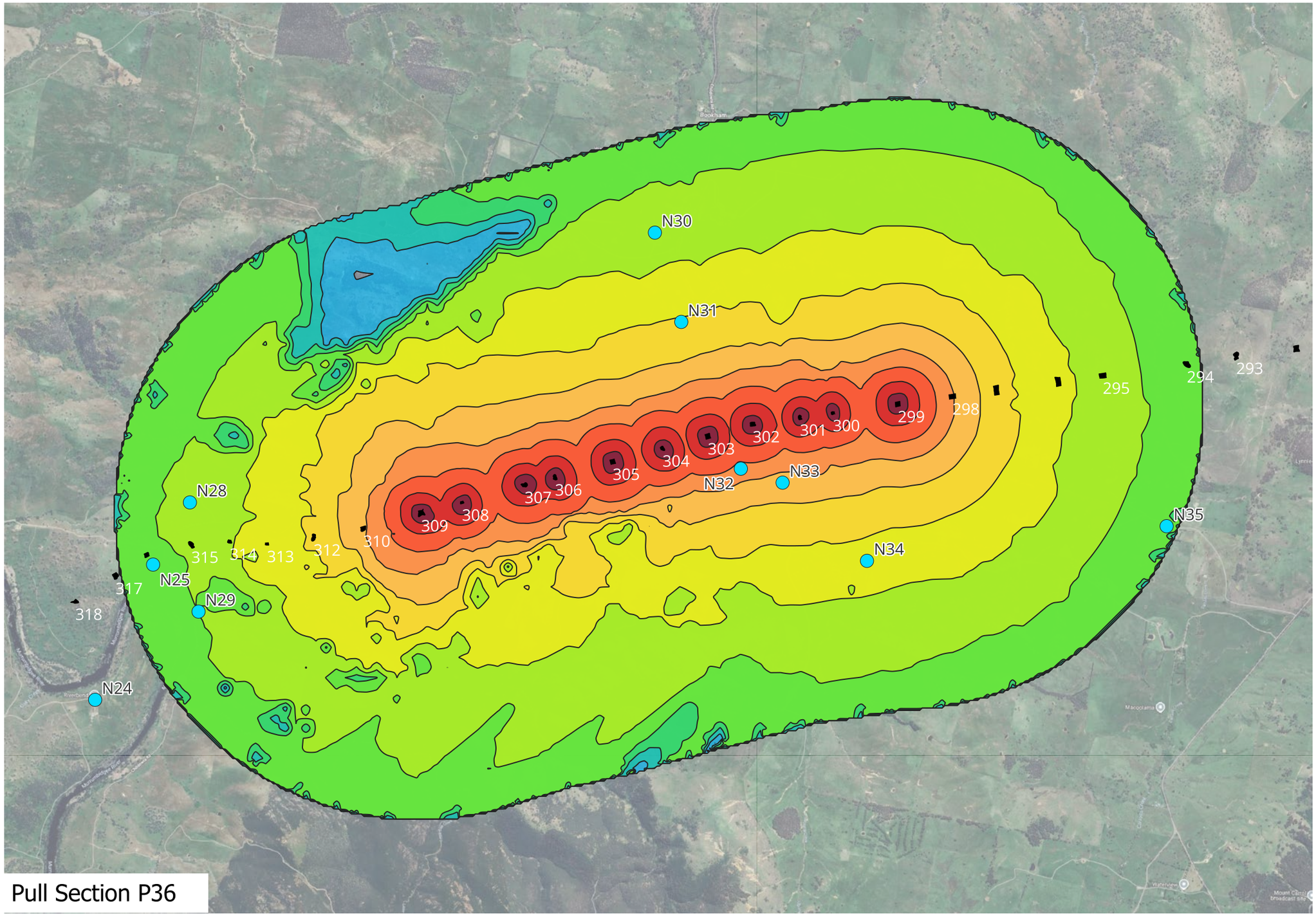
- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P34


HLE - Helicopter Operations
Tower Stringing
Noise Contours
Legend
Receivers
Predicted noise levels (dBA)
30
35
40
45
50
55
60
65
70
75
80
85 >
O3
O2
O1
O4
N30
N31
N32
N33
N34
N35
284
285
286
287
288
289
290
291
293
294
295
298
299
300
301
302
303
304
305
306
307
0
0.5
1 km
Pull Section P35



HLE - Helicopter Operations
Tower Stringing

Noise Contours

Legend

- Receivers

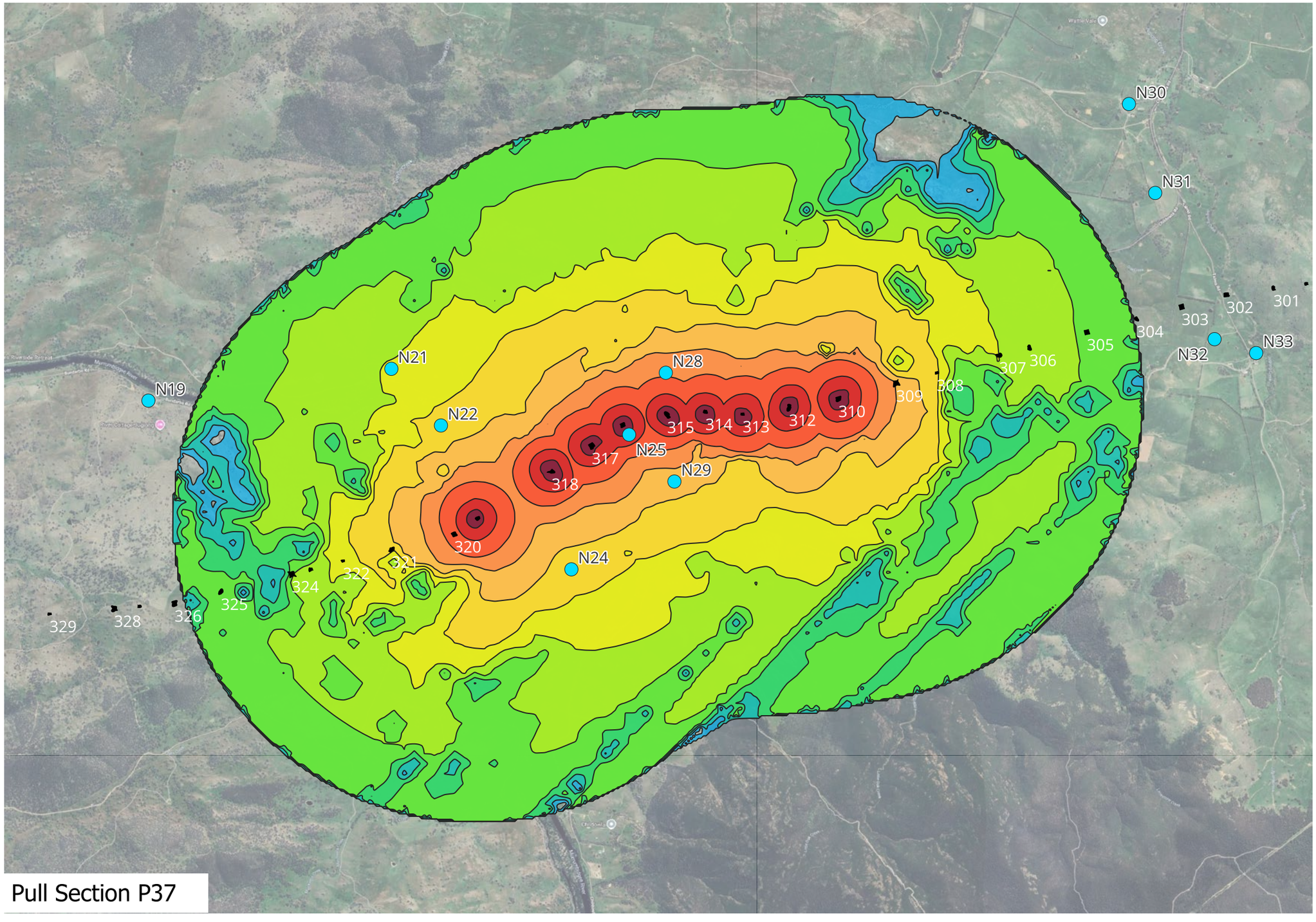
Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P36



HLE - Helicopter Operations
Tower Stringing

Noise Contours

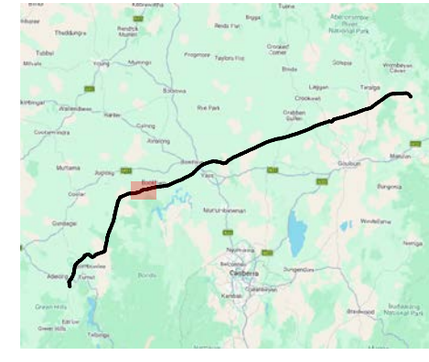
Legend

- Receivers

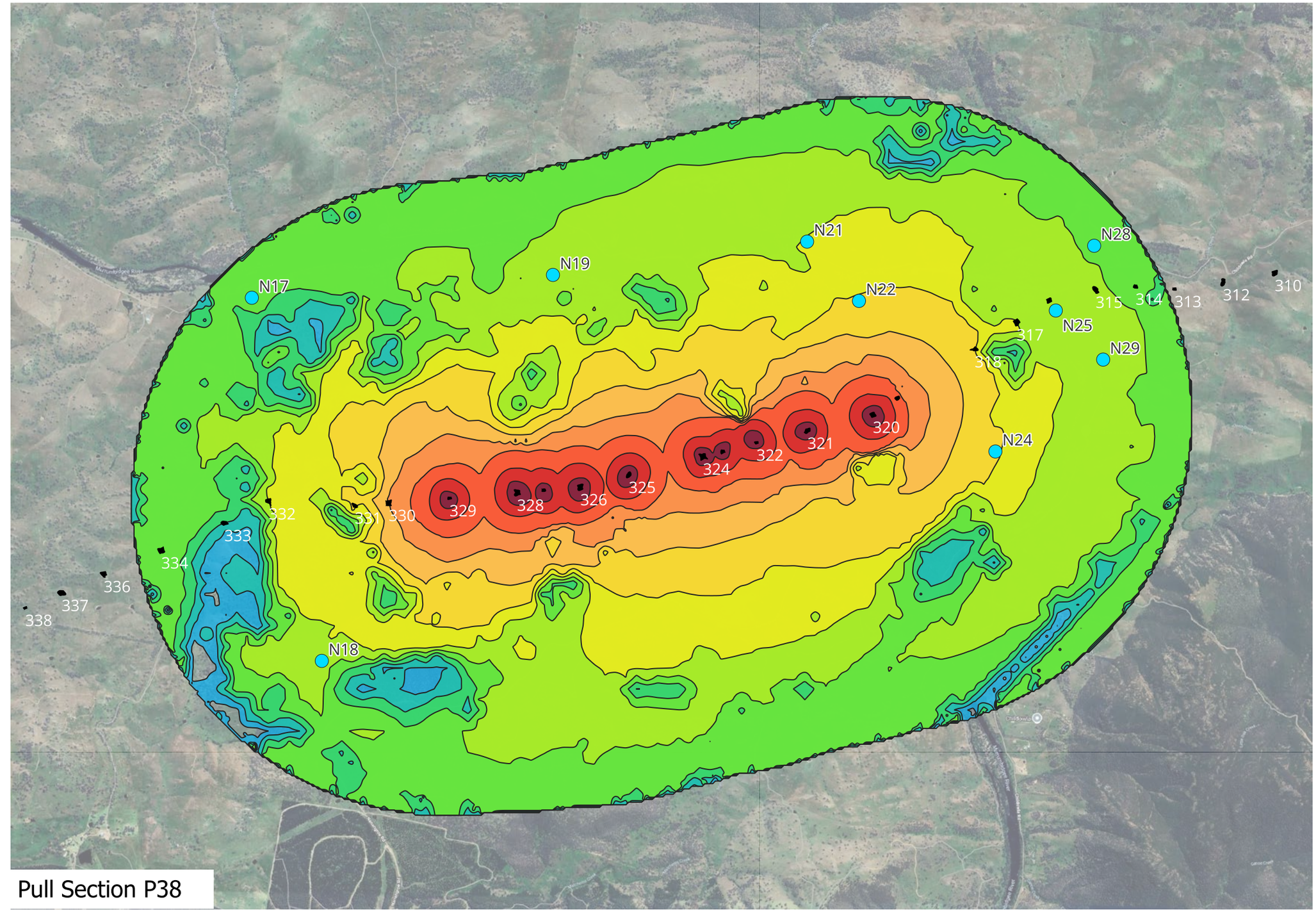
Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P37



HLE - Helicopter Operations
Tower Stringing

Noise Contours

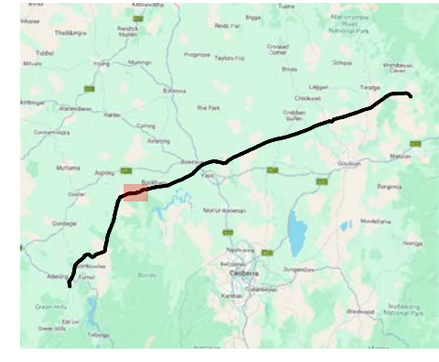
Legend

- Receivers

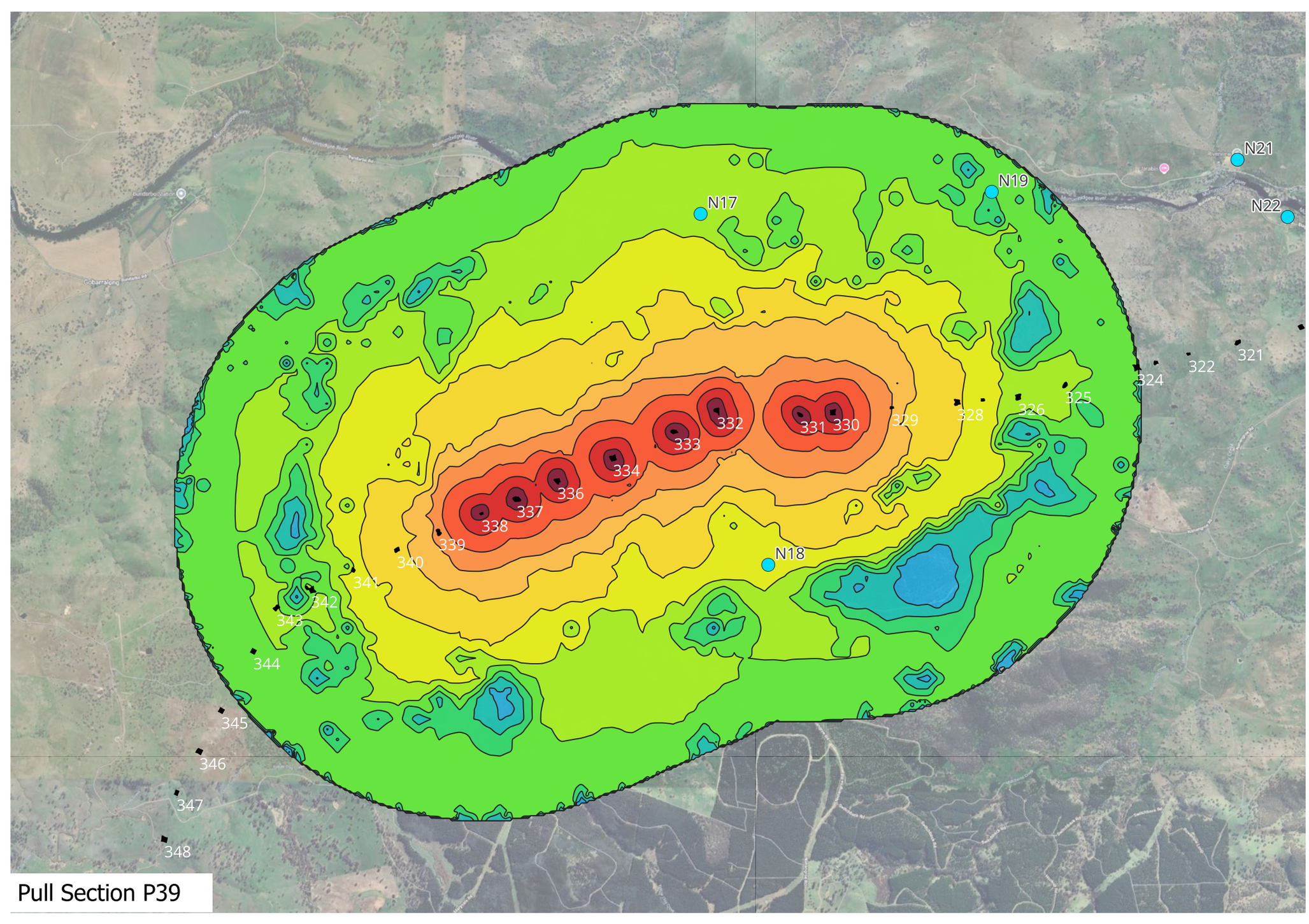
Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P38



HLE - Helicopter Operations
Tower Stringing

Noise Contours

Legend

- Receivers

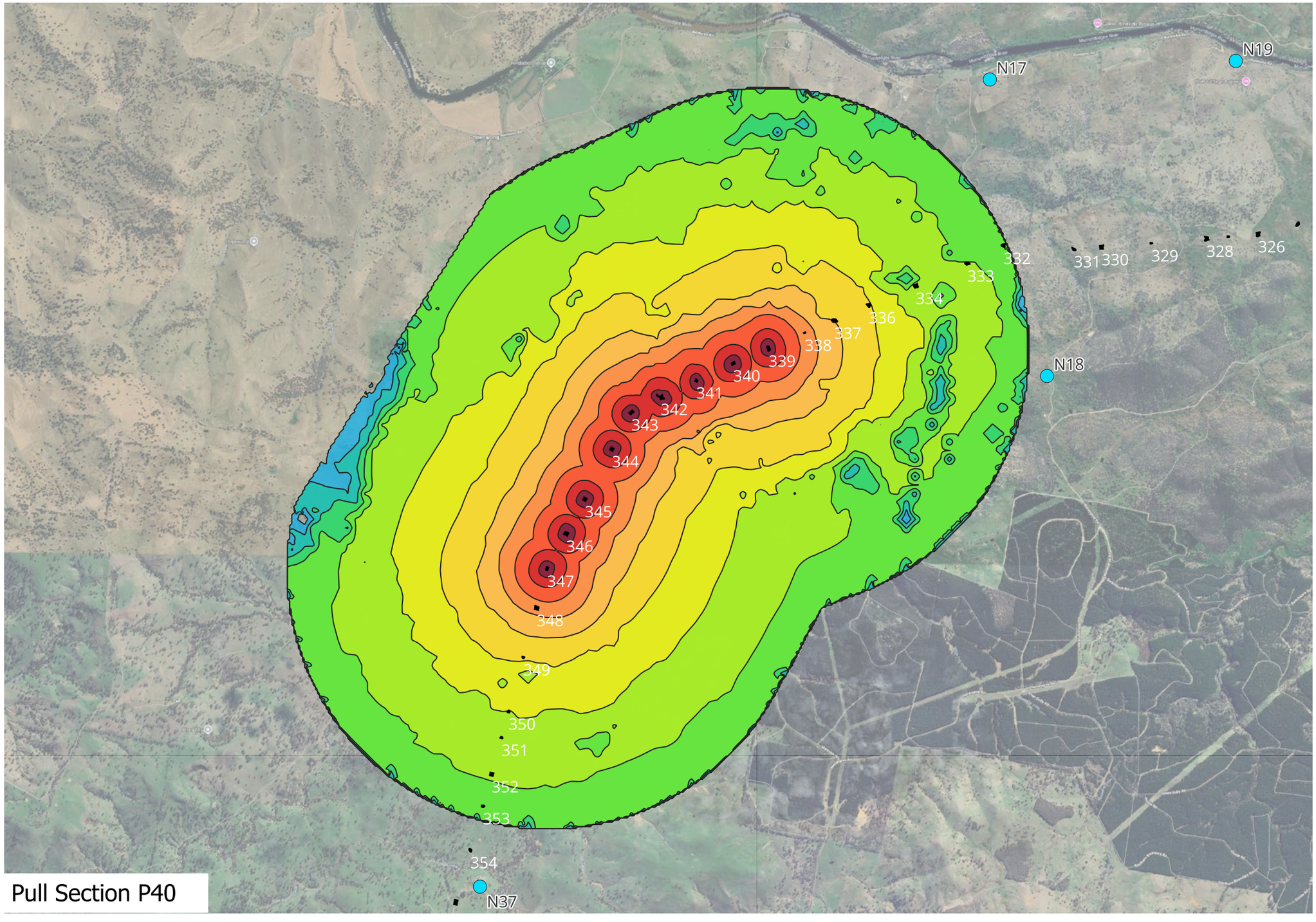
Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P39



HLE - Helicopter Operations
Tower Stringing

Noise Contours

Legend

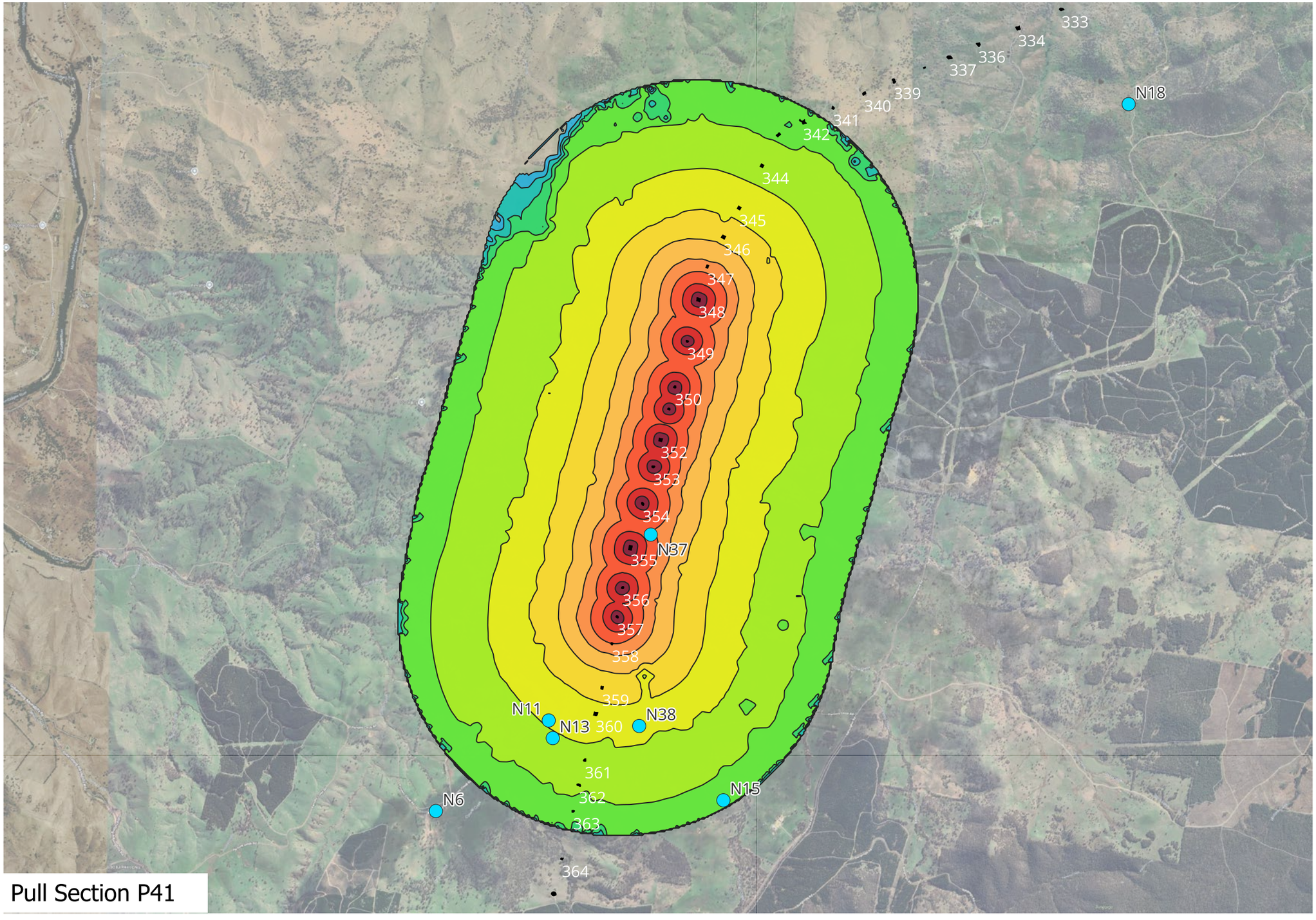
- Receivers

Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km

Pull Section P40



HLE - Helicopter Operations
Tower Stringing

Noise Contours

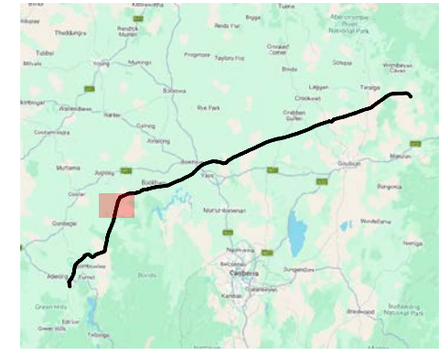
Legend

- Receivers

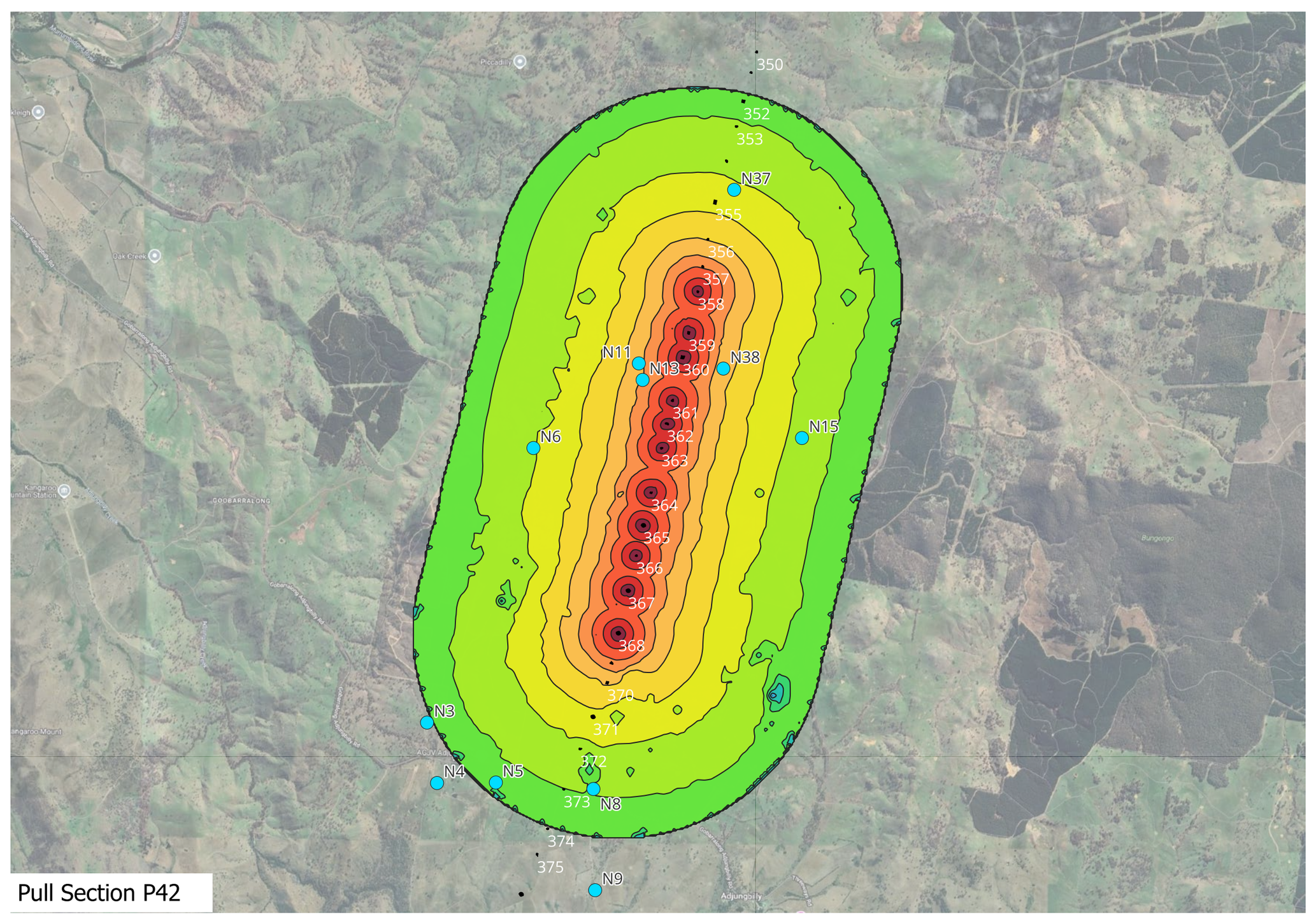
Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P41



HLE - Helicopter Operations
Tower Stringing

Noise Contours

Legend

- Receivers

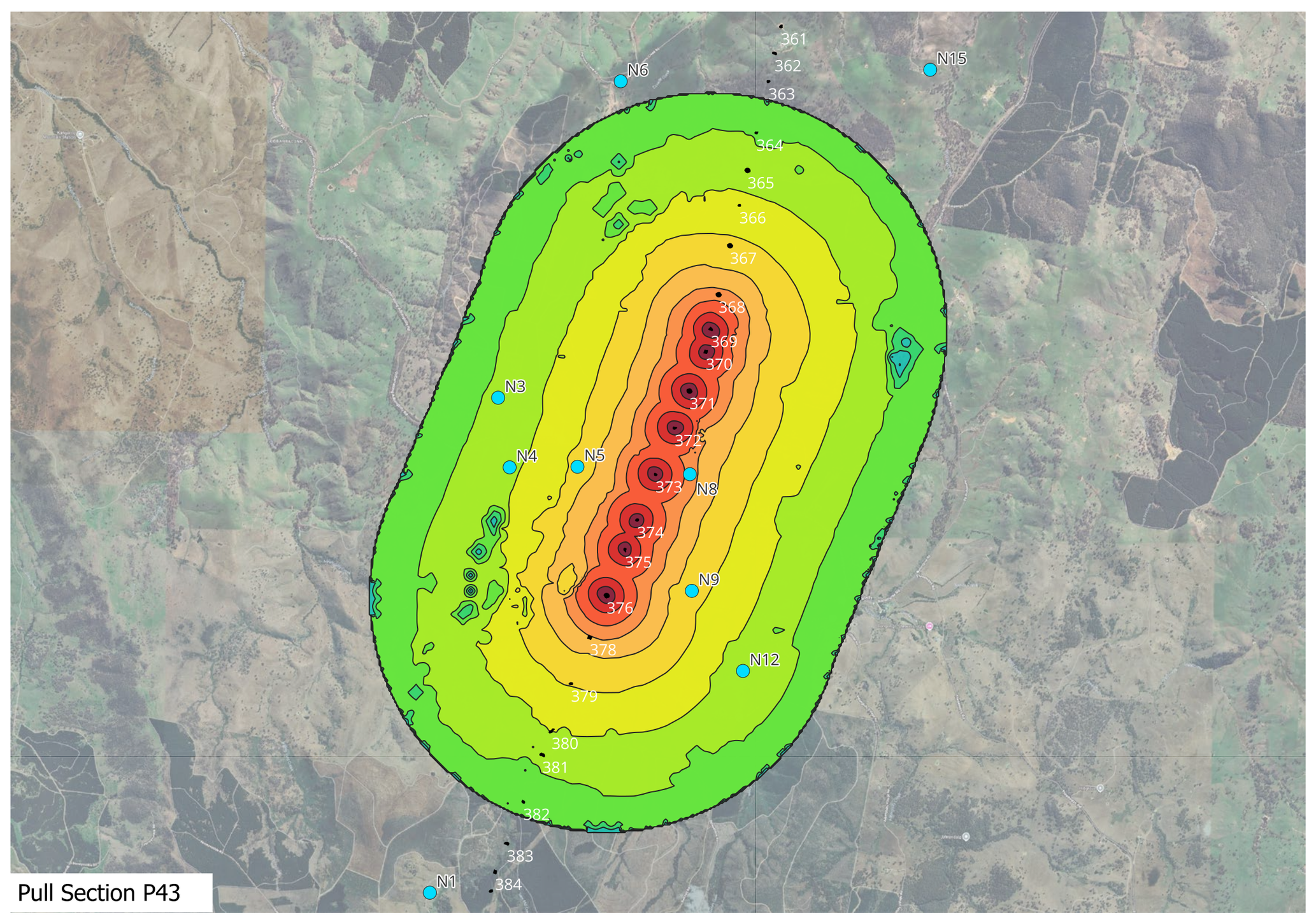
Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P42



HLE - Helicopter Operations
Tower Stringing

Noise Contours

Legend

- Receivers

Predicted noise levels (dBA)

- 30
- 35
- 40
- 45
- 50
- 55
- 60
- 65
- 70
- 75
- 80
- 85 >

0 0.5 1 km



Pull Section P43