
STATUTORY INSTRUMENTS

2024 No. 1338

INFRASTRUCTURE PLANNING

The Sheringham Shoal and Dudgeon Extensions Offshore Wind Farm (Correction) Order 2024

Made - - - - *10th December 2024*

Coming into force *11th December 2024*

The Sheringham Shoal and Dudgeon Extensions Offshore Wind Farm Order 2024^(a) (“the Sheringham Shoal and Dudgeon Extensions Order”), which granted development consent within the meaning of the Planning Act 2008^(b) (“the Act”) contains correctable errors within the meaning of paragraph 1 of Schedule 4 to the Act.

In accordance with paragraph 1(5)(a) of Schedule 4 to the Act, before the end of the relevant period (as defined in paragraph 1(6)(a) of Schedule 4 to the Act), the Secretary of State received a written request from the applicant^(c) for the correction of errors and omissions in the Sheringham Shoal and Dudgeon Extensions Order.

In accordance with paragraph 1(7) of Schedule 4 to the Act, the Secretary of State has informed each relevant local planning authority for the area in which the land to which the Sheringham Shoal and Dudgeon Extensions Order relates is situated that the request has been received.

The Secretary of State in exercise of the powers conferred by paragraphs 1(4) and (8) of Schedule 4 to, the Act, makes the following Order—

Citation and commencement

1. This Order may be cited as the Sheringham Shoal and Dudgeon Extensions Offshore Wind Farm (Correction) Order 2024 and comes into force on 11th December 2024.

Corrections

2. The Sheringham Shoal and Dudgeon Extensions Offshore Wind Farm Order 2024 is corrected as set out in the tables in Part 1 and in Part 2 of the Schedule to this Order, where in Part 1—

- (a) column 1 sets out where the correction is to be made;
- (b) column 2 sets out how the correction is to be made;
- (c) column 3 sets out the text to be substituted, inserted, or omitted.

(a) S.I. 2024/564.
(b) 2008 c. 29. Paragraph 1 of Schedule 4 was amended by paragraph 70 of Schedule 13, and Part 20 of Schedule 25, to the Localism Act 2011 (c. 20) and by paragraph 4 of Schedule 8 to the Marine and Coastal Access Act 2009 (c. 23). There are other amendments to paragraph 1 that are not relevant to this Order.
(c) The term “applicant” is defined in paragraph 4 of Schedule 4 to the Act.

Signed by authority of the Secretary of State for Energy Security and Net Zero

10th December 2024

John Wheadon
Head of Energy Infrastructure Planning Delivery
Department for Business, Energy and Industrial Strategy

SCHEDULE

Article 2

PART 1

<i>(1) Where the correction is to be made</i>	<i>(2) How the correction is to be made</i>	<i>(3) Text to be substituted, inserted, or omitted</i>
Part 1, Art 2(1), the definition of “A47 Tuddenham Order”	After the words “means the” insert	“A47”
Part 1, Art 2(1), the definition of “habitats regulations derogation provision of evidence, annex 2A – outline sandwich tern compensation implementation and monitoring plan”	For “article 38” substitute	“article 37 (certification of plans and documents, etc.)”
Part 1, Art 2(1), the definition of “habitats regulations derogation provision of evidence, annex 3A – outline kittiwake compensation implementation and monitoring plan”	For “article 38” substitute	“article 37 (certification of plans and documents, etc.)”
Part 1, Art 2(1)	Omit the definition of “maintain” and insert	““maintain” includes inspect, upkeep, repair, adjust and alter the authorised project; and in relation to any of the ancillary works, any cable, any component part of any wind turbine generator (including a component part of its foundation or transition piece), any component part of any offshore substation platform (including a component part of its foundation), and further includes remove, reconstruct and replace (including the replenishment of cable and scour protection) but does not include removal, reconstruction or replacement of buildings associated with any onshore HVAC substation; and in all cases to the extent assessed in the environmental statement; and “maintenance” must be construed accordingly;”
Part 1, Art 2(1)	In the definition of “tree preservation order and hedgerow plan” for “article 38” substitute	“article 37 (certification of plans and documents, etc.)”
Part 2, Art 5(2)	For paragraph “(6)” substitute	“(5)”
Part 2, Art 6(3)	For “provision” substitute	“provisions”
Part 3, Art 10(4)	For “column (1)”	“column (2)”

	substitute	
Part 3, Art 10(4)	For “column (2)” substitute	“column (3)”
Part 3, Art 10(5)	For “,” after “alter” substitute	“or”
Part 3, Art 10(5)	Omit	“or use as a temporary working site”
Part 3, Art 12(1)(a)	Omit	“columns (1) and (2) of”
Part 4, Art 15(5)(a)	For “paragraph (a)” substitute	“paragraph (1)”
Part 4, Art 15(6)	For “article 43” substitute	“article 42”
Part 5, Art 17(4)(c)	For “article 21” substitute	“article 22”
Part 5, Art 19(1)	For “article 18” substitute	“article 17”
Part 5, Art 19(3)	For “article 21” substitute	“article 20”
Part 5, Art 19(3)	Omit	“article 26 (temporary use of land for carrying out the authorised project)”
Part 5, Art 19(3)	For “article 28” substitute	“article 27”
Part 5, Art 19(3)	For “under paragraph (1) and paragraph (2)” substitute	“by this Order”
Part 5, Art 25(4)	After the words “remove all” add	“temporary”
Part 7, Art 33(1)	For “article 35” substitute	“article 34”
Part 7, Art 33(4)(a)	For “paragraph 33” substitute	“paragraph (2)”
Part 7, Art 39(3)(a)	For “article 18” substitute	“article 17”
Part 7, Art 39(3)(b)	For “article 20” substitute	“article 19”
Part 7, Art 39(3)(c)	For “article 21” substitute	“article 20”
Part 7, Art 39(3)(d)	For “article 23” substitute	“article 22”
Part 7, Art 39(3)(e)	For “article 25” substitute	“article 24”
Part 7, Art 39(3)(f)	For “article 26” substitute	“article 25”
Part 7, Art 39(3)(g)	For “article 27” substitute	“article 26”
Part 7, Art 39(3)(h)	For “article 28” substitute	“article 27”
Part 7, Art 42(1)	For “article 36” substitute	“article 35”
Schedule 1, Part 1, Work No. 14A	For “and 13Cin” substitute	“and 13C in”
Schedule 2, Part 1, Requirement 9(4)	For “sub-paragraph (1)” substitute	“sub-paragraph (2)”
Schedule 2, Part 1,	After “(6)” omit	“scheme”

Requirement 9(8)		
Schedule 2, Requirement 20(2)(a)	Omit paragraph (a) and substitute	“(a) continuous periods of operation that are required as assessed in the environmental statement, such as— (i) concrete pouring, drilling, dewatering, cable jointing, pulling cables (including fibre optic cables) through ducts; and (ii) in relation to HDD at three locations only: the A11 (Crossing RDX048); the Cambridge to Norwich Railway Line (Crossing RLX002); and the North Norfolk Railway Line (Crossing RLX001);”
Schedule 2, Part 2, paragraph 1(b)	For “requirement 37” substitute	“paragraph 2”
Schedule 2, Part 2, paragraph 5(2)(a)	For “paragraph 36(1)” substitute	“paragraph 1(1)”
Schedule 8, paragraph 5(8)	In paragraph 1(1) of the text to be substituted, for “article 22” substitute	“article 21”
Schedule 8, paragraph 5(8)	In paragraph 1(2) of the text to be substituted, for “article 23(4)” substitute	“article 22(4)”
Schedule 14, Part 3, paragraph 2	In the definition of “regulatory consents” for “Authorised Development” substitute	“authorised development”
Schedule 14, Part 3, paragraph 2	In the definition of “specified work” after the words “article 4 (maintenance of” add	“the”
Schedule 14, Part 3, paragraph 4(1)(b)	After the words “article 4 (maintenance of” add	“the”
Schedule 14, Part 3, paragraph 11(6)	For “National” substitute	“Network”
Schedule 14, Part 3, paragraph 21	For “electronic format” substitute	“a format specified by Network Rail”
Schedule 14, Part 7, paragraph 15	For “article 43” substitute	“article 42”
Schedule 14, Part 8, paragraph 9(9)	For “authorized” substitute	“authorised”
Schedule 14, Part 13, paragraph 2(2), in the definition of “as built information” in subparagraph (b)	After the word “any” add	“relevant”
Schedule 14, Part 13, paragraph 2(2), in the definition of “as built information” in paragraph (b)	after the words “results and” omit	“relevant”
Schedule 17, Part 4, paragraph 33	In the definition of “in-principle MEEB plan”	“article 37”

	for “article 38” substitute	
Schedule 18, Table 1, Document number 2.4	In column 2, for “REP3-003” substitute	“Post examination”
Schedule 18, Table 1, Document number 4.1	In column 2, for “TBC” substitute	“Post examination”
Schedule 18, Table 1, Document number 9.17	In column 2, for “REP7-027” substitute	“REP8-023”
Schedule 18, Table 1, Document number 9.19	In column 2, for “REP8-025” substitute	“Post examination”

PART 2

1. In Schedule 1, Part 1, paragraph 2 omit the table and substitute—

<i>Point ID</i>	<i>Latitude (DMS)</i>	<i>Longitude (DMS)</i>
1	52° 56' 57,591" N	1° 8' 23,453" E
2	52° 56' 57,607" N	1° 8' 23,312" E
3	52° 56' 57,696" N	1° 8' 22,616" E
4	52° 56' 57,819" N	1° 8' 21,510" E
5	52° 56' 58,021" N	1° 8' 19,543" E
6	52° 56' 58,156" N	1° 8' 18,267" E
7	52° 56' 58,293" N	1° 8' 16,991" E
8	52° 56' 58,371" N	1° 8' 16,290" E
9	52° 56' 58,452" N	1° 8' 15,590" E
10	52° 56' 58,533" N	1° 8' 14,889" E
11	52° 56' 58,611" N	1° 8' 14,188" E
12	52° 56' 58,684" N	1° 8' 13,438" E
13	52° 56' 58,747" N	1° 8' 12,686" E
14	52° 56' 58,808" N	1° 8' 11,957" E
15	52° 56' 59,726" N	1° 8' 12,960" E
16	52° 57' 0,102" N	1° 8' 13,371" E
17	52° 57' 0,139" N	1° 8' 13,019" E
18	52° 57' 0,150" N	1° 8' 12,936" E
19	52° 57' 0,192" N	1° 8' 12,620" E
20	52° 57' 0,286" N	1° 8' 11,866" E
21	52° 57' 0,398" N	1° 8' 11,011" E
22	52° 57' 0,404" N	1° 8' 10,963" E
23	52° 57' 0,502" N	1° 8' 10,178" E
24	52° 57' 0,652" N	1° 8' 9,128" E
25	52° 57' 0,775" N	1° 8' 8,217" E
26	52° 57' 1,013" N	1° 8' 6,561" E
27	52° 57' 1,225" N	1° 8' 5,022" E
28	52° 57' 1,257" N	1° 8' 4,784" E
29	52° 57' 1,415" N	1° 8' 3,615" E
30	52° 57' 1,473" N	1° 8' 3,101" E
31	52° 57' 1,634" N	1° 8' 1,883" E
32	52° 57' 1,757" N	1° 8' 1,003" E
33	52° 57' 1,860" N	1° 8' 0,138" E
34	52° 57' 1,929" N	1° 7' 59,601" E

35	52° 57' 1,966" N	1° 7' 59,330" E
36	52° 57' 2,040" N	1° 7' 58,853" E
37	52° 57' 2,142" N	1° 7' 58,179" E
38	52° 57' 2,239" N	1° 7' 57,564" E
39	52° 57' 2,336" N	1° 7' 56,932" E
40	52° 57' 2,415" N	1° 7' 56,417" E
41	52° 57' 2,534" N	1° 7' 55,487" E
42	52° 57' 2,589" N	1° 7' 55,055" E
43	52° 57' 2,607" N	1° 7' 54,919" E
44	52° 57' 2,696" N	1° 7' 54,127" E
45	52° 57' 2,768" N	1° 7' 53,322" E
46	52° 57' 2,880" N	1° 7' 52,285" E
47	52° 57' 2,897" N	1° 7' 52,130" E
48	52° 57' 3,257" N	1° 7' 49,886" E
49	52° 57' 5,555" N	1° 7' 35,579" E
50	52° 57' 5,611" N	1° 7' 35,229" E
51	52° 57' 5,909" N	1° 7' 33,373" E
52	52° 57' 5,934" N	1° 7' 33,220" E
53	52° 57' 5,939" N	1° 7' 33,185" E
54	52° 57' 6,008" N	1° 7' 32,757" E
55	52° 57' 6,023" N	1° 7' 32,667" E
56	52° 57' 6,120" N	1° 7' 32,062" E
57	52° 57' 6,123" N	1° 7' 32,042" E
58	52° 57' 6,154" N	1° 7' 31,846" E
59	52° 57' 10,746" N	1° 7' 36,861" E
60	52° 57' 19,051" N	1° 7' 45,934" E
61	52° 57' 20,587" N	1° 7' 46,841" E
62	52° 57' 26,879" N	1° 7' 48,679" E
63	52° 57' 48,441" N	1° 7' 54,772" E
64	52° 57' 58,805" N	1° 8' 4,605" E
65	52° 58' 12,220" N	1° 8' 34,066" E
66	52° 58' 34,958" N	1° 9' 36,262" E
67	52° 59' 22,998" N	1° 10' 43,822" E
68	53° 0' 30,361" N	1° 12' 15,823" E
69	53° 0' 46,686" N	1° 12' 29,296" E
70	53° 1' 11,064" N	1° 12' 51,625" E
71	53° 1' 37,543" N	1° 13' 26,533" E
72	53° 1' 42,855" N	1° 13' 33,521" E
73	53° 1' 45,516" N	1° 13' 37,022" E
74	53° 1' 48,177" N	1° 13' 40,523" E
75	53° 1' 57,649" N	1° 13' 52,984" E
76	53° 2' 5,064" N	1° 14' 0,477" E
77	53° 2' 8,039" N	1° 14' 2,369" E
78	53° 2' 13,073" N	1° 14' 5,569" E
79	53° 2' 21,996" N	1° 14' 11,241" E
80	53° 3' 11,052" N	1° 14' 33,328" E
81	53° 4' 6,456" N	1° 14' 56,808" E
82	53° 4' 20,142" N	1° 15' 3,361" E
83	53° 4' 48,003" N	1° 14' 37,022" E
84	53° 5' 0,824" N	1° 14' 22,104" E

85	53° 5' 24,774" N	1° 12' 46,325" E
86	53° 5' 47,202" N	1° 13' 1,718" E
87	53° 5' 47,266" N	1° 13' 1,677" E
88	53° 5' 47,266" N	1° 13' 1,676" E
89	53° 5' 47,540" N	1° 13' 1,498" E
90	53° 5' 47,545" N	1° 13' 1,495" E
91	53° 5' 50,444" N	1° 12' 59,604" E
92	53° 5' 50,506" N	1° 12' 59,565" E
93	53° 6' 19,018" N	1° 12' 40,975" E
94	53° 6' 19,097" N	1° 12' 40,924" E
95	53° 6' 42,962" N	1° 12' 25,364" E
96	53° 6' 43,080" N	1° 12' 25,287" E
97	53° 7' 12,739" N	1° 12' 5,962" E
98	53° 7' 42,397" N	1° 11' 46,630" E
99	53° 8' 12,055" N	1° 11' 27,290" E
100	53° 8' 41,711" N	1° 11' 7,942" E
101	53° 8' 41,717" N	1° 11' 7,938" E
102	53° 8' 49,191" N	1° 11' 3,065" E
103	53° 8' 49,206" N	1° 11' 3,056" E
104	53° 8' 57,559" N	1° 10' 57,610" E
105	53° 8' 57,564" N	1° 10' 57,607" E
106	53° 8' 58,833" N	1° 10' 56,779" E
107	53° 8' 58,859" N	1° 10' 56,762" E
108	53° 9' 10,110" N	1° 10' 9,689" E
109	53° 9' 21,357" N	1° 9' 22,609" E
110	53° 9' 32,598" N	1° 8' 35,522" E
111	53° 9' 43,834" N	1° 7' 48,428" E
112	53° 9' 55,065" N	1° 7' 1,328" E
113	53° 10' 6,290" N	1° 6' 14,221" E
114	53° 10' 17,511" N	1° 5' 27,107" E
115	53° 10' 28,726" N	1° 4' 39,986" E
116	53° 10' 22,650" N	1° 4' 36,278" E
117	53° 10' 42,669" N	1° 3' 5,384" E
118	53° 11' 0,670" N	1° 1' 43,552" E
119	53° 14' 54,927" N	1° 5' 27,526" E
120	53° 10' 44,373" N	1° 12' 1,895" E
121	53° 11' 13,860" N	1° 12' 11,123" E
122	53° 19' 22,035" N	1° 14' 44,392" E
123	53° 19' 24,577" N	1° 14' 40,469" E
124	53° 19' 41,719" N	1° 14' 14,017" E
125	53° 19' 36,290" N	1° 14' 0,796" E
126	53° 19' 26,212" N	1° 13' 36,255" E
127	53° 18' 53,497" N	1° 12' 16,638" E
128	53° 21' 15,721" N	1° 9' 51,844" E
129	53° 21' 16,055" N	1° 16' 30,292" E
130	53° 21' 9,584" N	1° 16' 30,130" E
131	53° 21' 9,588" N	1° 16' 40,944" E
132	53° 21' 9,602" N	1° 17' 32,335" E
133	53° 20' 46,340" N	1° 18' 7,238" E
134	53° 20' 58,886" N	1° 18' 37,507" E

135	53° 21' 16,936" N	1° 18' 58,324" E
136	53° 21' 22,793" N	1° 19' 36,332" E
137	53° 21' 24,406" N	1° 19' 46,805" E
138	53° 21' 30,645" N	1° 19' 43,928" E
139	53° 21' 30,645" N	1° 19' 43,928" E
140	53° 21' 31,501" N	1° 19' 49,484" E
141	53° 22' 5,598" N	1° 23' 31,296" E
142	53° 20' 55,179" N	1° 24' 12,249" E
143	53° 20' 5,815" N	1° 24' 10,859" E
144	53° 19' 37,743" N	1° 24' 18,782" E
145	53° 19' 12,755" N	1° 24' 33,321" E
146	53° 18' 37,856" N	1° 25' 12,778" E
147	53° 18' 20,926" N	1° 25' 33,723" E
148	53° 18' 2,776" N	1° 25' 49,211" E
149	53° 16' 55,907" N	1° 26' 28,297" E
150	53° 18' 28,271" N	1° 23' 16,521" E
151	53° 18' 28,562" N	1° 22' 59,560" E
152	53° 18' 10,100" N	1° 22' 30,186" E
153	53° 18' 5,388" N	1° 22' 22,691" E
154	53° 17' 37,875" N	1° 23' 22,449" E
155	53° 17' 6,386" N	1° 24' 30,794" E
156	53° 16' 34,886" N	1° 25' 39,111" E
157	53° 16' 3,374" N	1° 26' 47,400" E
158	53° 14' 19,176" N	1° 26' 40,362" E
159	53° 14' 41,168" N	1° 25' 55,438" E
160	53° 14' 12,180" N	1° 25' 53,118" E
161	53° 14' 9,751" N	1° 26' 4,136" E
162	53° 14' 8,685" N	1° 26' 8,971" E
163	53° 13' 50,288" N	1° 27' 32,359" E
164	53° 10' 37,646" N	1° 32' 22,747" E
165	53° 9' 2,230" N	1° 28' 24,671" E
166	53° 9' 12,580" N	1° 27' 18,352" E
167	53° 10' 2,657" N	1° 25' 22,375" E
168	53° 11' 16,316" N	1° 25' 28,260" E
169	53° 11' 45,083" N	1° 25' 31,476" E
170	53° 11' 44,501" N	1° 25' 28,959" E
171	53° 9' 25,899" N	1° 15' 31,541" E
172	53° 7' 47,872" N	1° 18' 4,400" E
173	53° 7' 18,106" N	1° 18' 52,228" E
174	53° 5' 11,303" N	1° 17' 34,822" E
175	53° 4' 57,157" N	1° 17' 26,108" E
176	53° 4' 41,993" N	1° 17' 18,707" E
177	53° 4' 16,861" N	1° 17' 6,445" E
178	53° 3' 31,655" N	1° 16' 44,006" E
179	53° 2' 56,728" N	1° 16' 23,297" E
180	53° 2' 36,026" N	1° 16' 13,041" E
181	53° 2' 11,385" N	1° 16' 1,397" E
182	53° 1' 56,679" N	1° 15' 52,961" E
183	53° 1' 53,161" N	1° 15' 50,943" E
184	53° 1' 46,953" N	1° 15' 47,381" E

185	53° 1' 37,328" N	1° 15' 48,044" E
186	53° 1' 15,382" N	1° 15' 49,556" E
187	53° 0' 55,099" N	1° 15' 27,732" E
188	53° 0' 38,892" N	1° 15' 6,464" E
189	53° 0' 24,690" N	1° 14' 49,491" E
190	53° 0' 7,904" N	1° 14' 34,363" E
191	52° 59' 51,516" N	1° 14' 19,153" E
192	52° 59' 30,125" N	1° 13' 52,004" E
193	52° 58' 15,884" N	1° 12' 12,515" E
194	52° 57' 19,880" N	1° 10' 51,261" E
195	52° 56' 53,154" N	1° 10' 16,648" E
196	52° 56' 52,095" N	1° 10' 15,277" E
197	52° 56' 52,094" N	1° 10' 15,235" E
198	52° 56' 52,092" N	1° 10' 15,039" E
199	52° 56' 52,099" N	1° 10' 14,751" E
200	52° 56' 52,117" N	1° 10' 14,407" E
201	52° 56' 52,167" N	1° 10' 13,852" E
202	52° 56' 52,168" N	1° 10' 13,838" E
203	52° 56' 52,205" N	1° 10' 13,440" E
204	52° 56' 52,242" N	1° 10' 12,997" E
205	52° 56' 52,276" N	1° 10' 12,553" E
206	52° 56' 52,311" N	1° 10' 12,109" E
207	52° 56' 52,349" N	1° 10' 11,667" E
208	52° 56' 52,393" N	1° 10' 11,225" E
209	52° 56' 52,452" N	1° 10' 10,727" E
210	52° 56' 52,518" N	1° 10' 10,231" E
211	52° 56' 52,584" N	1° 10' 9,735" E
212	52° 56' 52,645" N	1° 10' 9,237" E
213	52° 56' 52,669" N	1° 10' 9,009" E
214	52° 56' 52,691" N	1° 10' 8,779" E
215	52° 56' 52,710" N	1° 10' 8,549" E
216	52° 56' 52,727" N	1° 10' 8,341" E
217	52° 56' 52,729" N	1° 10' 8,319" E
218	52° 56' 52,748" N	1° 10' 8,089" E
219	52° 56' 52,767" N	1° 10' 7,858" E
220	52° 56' 52,788" N	1° 10' 7,629" E
221	52° 56' 52,812" N	1° 10' 7,400" E
222	52° 56' 52,839" N	1° 10' 7,173" E
223	52° 56' 52,872" N	1° 10' 6,964" E
224	52° 56' 52,913" N	1° 10' 6,759" E
225	52° 56' 52,959" N	1° 10' 6,556" E
226	52° 56' 53,008" N	1° 10' 6,354" E
227	52° 56' 53,057" N	1° 10' 6,152" E
228	52° 56' 53,101" N	1° 10' 5,948" E
229	52° 56' 53,139" N	1° 10' 5,742" E
230	52° 56' 53,167" N	1° 10' 5,531" E
231	52° 56' 53,294" N	1° 10' 4,265" E
232	52° 56' 53,347" N	1° 10' 3,675" E
233	52° 56' 53,374" N	1° 10' 3,380" E
234	52° 56' 53,428" N	1° 10' 2,790" E

235	52° 56' 53,447" N	1° 10' 2,611" E
236	52° 56' 53,470" N	1° 10' 2,435" E
237	52° 56' 53,495" N	1° 10' 2,259" E
238	52° 56' 53,522" N	1° 10' 2,083" E
239	52° 56' 53,549" N	1° 10' 1,907" E
240	52° 56' 53,576" N	1° 10' 1,732" E
241	52° 56' 53,600" N	1° 10' 1,555" E
242	52° 56' 53,621" N	1° 10' 1,377" E
243	52° 56' 53,636" N	1° 10' 1,187" E
244	52° 56' 53,642" N	1° 10' 0,996" E
245	52° 56' 53,642" N	1° 10' 0,803" E
246	52° 56' 53,637" N	1° 10' 0,611" E
247	52° 56' 53,625" N	1° 10' 0,224" E
248	52° 56' 53,622" N	1° 10' 0,031" E
249	52° 56' 53,623" N	1° 9' 59,838" E
250	52° 56' 53,631" N	1° 9' 59,646" E
251	52° 56' 53,648" N	1° 9' 59,467" E
252	52° 56' 53,673" N	1° 9' 59,290" E
253	52° 56' 53,702" N	1° 9' 59,114" E
254	52° 56' 53,735" N	1° 9' 58,939" E
255	52° 56' 53,769" N	1° 9' 58,765" E
256	52° 56' 53,774" N	1° 9' 58,732" E
257	52° 56' 53,800" N	1° 9' 58,589" E
258	52° 56' 53,828" N	1° 9' 58,413" E
259	52° 56' 53,848" N	1° 9' 58,235" E
260	52° 56' 53,859" N	1° 9' 58,055" E
261	52° 56' 53,867" N	1° 9' 57,664" E
262	52° 56' 53,866" N	1° 9' 57,272" E
263	52° 56' 53,859" N	1° 9' 56,881" E
264	52° 56' 53,847" N	1° 9' 56,490" E
265	52° 56' 53,836" N	1° 9' 56,215" E
266	52° 56' 53,821" N	1° 9' 55,941" E
267	52° 56' 53,672" N	1° 9' 54,467" E
268	52° 56' 53,607" N	1° 9' 53,772" E
269	52° 56' 53,669" N	1° 9' 53,180" E
270	52° 56' 53,873" N	1° 9' 51,996" E
271	52° 56' 53,989" N	1° 9' 51,045" E
272	52° 56' 54,041" N	1° 9' 50,536" E
273	52° 56' 54,109" N	1° 9' 49,723" E
274	52° 56' 54,175" N	1° 9' 48,910" E
275	52° 56' 54,239" N	1° 9' 48,096" E
276	52° 56' 54,254" N	1° 9' 47,907" E
277	52° 56' 54,270" N	1° 9' 47,718" E
278	52° 56' 54,287" N	1° 9' 47,529" E
279	52° 56' 54,303" N	1° 9' 47,340" E
280	52° 56' 54,318" N	1° 9' 47,150" E
281	52° 56' 54,332" N	1° 9' 46,961" E
282	52° 56' 54,342" N	1° 9' 46,771" E
283	52° 56' 54,349" N	1° 9' 46,581" E
284	52° 56' 54,353" N	1° 9' 46,391" E

285	52° 56' 54,328" N	1° 9' 45,824" E
286	52° 56' 54,300" N	1° 9' 45,416" E
287	52° 56' 54,289" N	1° 9' 45,258" E
288	52° 56' 54,280" N	1° 9' 45,064" E
289	52° 56' 54,271" N	1° 9' 44,870" E
290	52° 56' 54,253" N	1° 9' 44,481" E
291	52° 56' 54,244" N	1° 9' 44,287" E
292	52° 56' 54,237" N	1° 9' 44,092" E
293	52° 56' 54,231" N	1° 9' 43,898" E
294	52° 56' 54,227" N	1° 9' 43,703" E
295	52° 56' 54,225" N	1° 9' 43,508" E
296	52° 56' 54,259" N	1° 9' 42,898" E
297	52° 56' 54,310" N	1° 9' 42,288" E
298	52° 56' 54,354" N	1° 9' 41,403" E
299	52° 56' 54,398" N	1° 9' 40,519" E
300	52° 56' 54,440" N	1° 9' 39,634" E
301	52° 56' 54,460" N	1° 9' 39,174" E
302	52° 56' 54,478" N	1° 9' 38,714" E
303	52° 56' 54,496" N	1° 9' 38,254" E
304	52° 56' 54,514" N	1° 9' 37,794" E
305	52° 56' 54,534" N	1° 9' 37,334" E
306	52° 56' 54,546" N	1° 9' 37,116" E
307	52° 56' 54,562" N	1° 9' 36,899" E
308	52° 56' 54,580" N	1° 9' 36,683" E
309	52° 56' 54,599" N	1° 9' 36,466" E
310	52° 56' 54,615" N	1° 9' 36,250" E
311	52° 56' 54,628" N	1° 9' 36,033" E
312	52° 56' 54,635" N	1° 9' 35,815" E
313	52° 56' 54,628" N	1° 9' 35,302" E
314	52° 56' 54,603" N	1° 9' 34,789" E
315	52° 56' 54,586" N	1° 9' 34,276" E
316	52° 56' 54,578" N	1° 9' 33,422" E
317	52° 56' 54,571" N	1° 9' 32,568" E
318	52° 56' 54,563" N	1° 9' 31,713" E
319	52° 56' 54,559" N	1° 9' 31,484" E
320	52° 56' 54,553" N	1° 9' 31,255" E
321	52° 56' 54,546" N	1° 9' 31,025" E
322	52° 56' 54,542" N	1° 9' 30,796" E
323	52° 56' 54,542" N	1° 9' 30,567" E
324	52° 56' 54,558" N	1° 9' 30,144" E
325	52° 56' 54,589" N	1° 9' 29,722" E
326	52° 56' 54,624" N	1° 9' 29,301" E
327	52° 56' 54,653" N	1° 9' 28,879" E
328	52° 56' 54,661" N	1° 9' 28,720" E
329	52° 56' 54,668" N	1° 9' 28,561" E
330	52° 56' 54,675" N	1° 9' 28,402" E
331	52° 56' 54,682" N	1° 9' 28,242" E
332	52° 56' 54,687" N	1° 9' 28,083" E
333	52° 56' 54,691" N	1° 9' 27,923" E
334	52° 56' 54,693" N	1° 9' 27,764" E

335	52° 56' 54,694" N	1° 9' 27,604" E
336	52° 56' 54,690" N	1° 9' 27,438" E
337	52° 56' 54,680" N	1° 9' 27,273" E
338	52° 56' 54,664" N	1° 9' 27,109" E
339	52° 56' 54,643" N	1° 9' 26,945" E
340	52° 56' 54,630" N	1° 9' 26,860" E
341	52° 56' 54,631" N	1° 9' 26,827" E
342	52° 56' 54,664" N	1° 9' 25,966" E
343	52° 56' 54,694" N	1° 9' 25,197" E
344	52° 56' 54,708" N	1° 9' 24,908" E
345	52° 56' 54,755" N	1° 9' 24,108" E
346	52° 56' 54,825" N	1° 9' 22,821" E
347	52° 56' 54,902" N	1° 9' 21,380" E
348	52° 56' 54,954" N	1° 9' 20,542" E
349	52° 56' 54,988" N	1° 9' 19,874" E
350	52° 56' 55,005" N	1° 9' 19,463" E
351	52° 56' 55,021" N	1° 9' 19,228" E
352	52° 56' 55,096" N	1° 9' 18,274" E
353	52° 56' 55,133" N	1° 9' 17,756" E
354	52° 56' 55,159" N	1° 9' 17,538" E
355	52° 56' 55,187" N	1° 9' 17,240" E
356	52° 56' 55,258" N	1° 9' 16,558" E
357	52° 56' 55,336" N	1° 9' 15,883" E
358	52° 56' 55,442" N	1° 9' 14,936" E
359	52° 56' 55,566" N	1° 9' 13,609" E
360	52° 56' 55,689" N	1° 9' 12,143" E
361	52° 56' 55,724" N	1° 9' 11,700" E
362	52° 56' 55,761" N	1° 9' 11,231" E
363	52° 56' 55,789" N	1° 9' 10,675" E
364	52° 56' 55,816" N	1° 9' 10,210" E
365	52° 56' 55,838" N	1° 9' 9,767" E
366	52° 56' 55,855" N	1° 9' 9,204" E
367	52° 56' 55,878" N	1° 9' 8,627" E
368	52° 56' 55,882" N	1° 9' 8,037" E
369	52° 56' 55,885" N	1° 9' 7,479" E
370	52° 56' 55,894" N	1° 9' 6,938" E
371	52° 56' 55,906" N	1° 9' 6,520" E
372	52° 56' 55,940" N	1° 9' 5,589" E
373	52° 56' 55,960" N	1° 9' 4,555" E
374	52° 56' 55,985" N	1° 9' 3,908" E
375	52° 56' 56,007" N	1° 9' 3,035" E
376	52° 56' 56,043" N	1° 9' 2,131" E
377	52° 56' 56,081" N	1° 9' 1,281" E
378	52° 56' 56,125" N	1° 9' 0,426" E
379	52° 56' 56,138" N	1° 9' 0,083" E
380	52° 56' 56,144" N	1° 9' 0,019" E
381	52° 56' 56,142" N	1° 8' 59,955" E
382	52° 56' 56,135" N	1° 8' 59,853" E
383	52° 56' 56,120" N	1° 8' 59,728" E
384	52° 56' 56,115" N	1° 8' 59,685" E

385	52° 56' 56,113" N	1° 8' 59,636" E
386	52° 56' 56,116" N	1° 8' 59,535" E
387	52° 56' 56,126" N	1° 8' 59,396" E
388	52° 56' 56,149" N	1° 8' 59,280" E
389	52° 56' 56,156" N	1° 8' 59,130" E
390	52° 56' 56,160" N	1° 8' 59,023" E
391	52° 56' 56,159" N	1° 8' 58,921" E
392	52° 56' 56,153" N	1° 8' 58,797" E
393	52° 56' 56,149" N	1° 8' 58,711" E
394	52° 56' 56,158" N	1° 8' 58,620" E
395	52° 56' 56,166" N	1° 8' 58,567" E
396	52° 56' 56,177" N	1° 8' 58,514" E
397	52° 56' 56,199" N	1° 8' 58,436" E
398	52° 56' 56,210" N	1° 8' 58,388" E
399	52° 56' 56,221" N	1° 8' 58,336" E
400	52° 56' 56,229" N	1° 8' 58,283" E
401	52° 56' 56,234" N	1° 8' 58,224" E
402	52° 56' 56,236" N	1° 8' 58,154" E
403	52° 56' 56,232" N	1° 8' 58,084" E
404	52° 56' 56,213" N	1° 8' 57,949" E
405	52° 56' 56,196" N	1° 8' 57,851" E
406	52° 56' 56,191" N	1° 8' 57,792" E
407	52° 56' 56,190" N	1° 8' 57,727" E
408	52° 56' 56,192" N	1° 8' 57,652" E
409	52° 56' 56,200" N	1° 8' 57,578" E
410	52° 56' 56,212" N	1° 8' 57,482" E
411	52° 56' 56,230" N	1° 8' 57,392" E
412	52° 56' 56,244" N	1° 8' 57,351" E
413	52° 56' 56,255" N	1° 8' 57,303" E
414	52° 56' 56,267" N	1° 8' 57,218" E
415	52° 56' 56,273" N	1° 8' 57,122" E
416	52° 56' 56,271" N	1° 8' 56,950" E
417	52° 56' 56,256" N	1° 8' 56,751" E
418	52° 56' 56,247" N	1° 8' 56,601" E
419	52° 56' 56,242" N	1° 8' 56,536" E
420	52° 56' 56,244" N	1° 8' 56,472" E
421	52° 56' 56,260" N	1° 8' 56,361" E
422	52° 56' 56,274" N	1° 8' 56,303" E
423	52° 56' 56,285" N	1° 8' 56,239" E
424	52° 56' 56,307" N	1° 8' 56,021" E
425	52° 56' 56,320" N	1° 8' 55,647" E
426	52° 56' 56,327" N	1° 8' 55,080" E
427	52° 56' 56,337" N	1° 8' 54,834" E
428	52° 56' 56,357" N	1° 8' 54,434" E
429	52° 56' 56,378" N	1° 8' 53,980" E
430	52° 56' 56,405" N	1° 8' 53,527" E
431	52° 56' 56,442" N	1° 8' 52,977" E
432	52° 56' 56,474" N	1° 8' 52,583" E
433	52° 56' 56,485" N	1° 8' 52,402" E
434	52° 56' 56,493" N	1° 8' 52,215" E

435	52° 56' 56,496" N	1° 8' 52,018" E
436	52° 56' 56,571" N	1° 8' 50,912" E
437	52° 56' 56,607" N	1° 8' 50,422" E
438	52° 56' 56,644" N	1° 8' 49,931" E
439	52° 56' 56,682" N	1° 8' 49,441" E
440	52° 56' 56,719" N	1° 8' 48,951" E
441	52° 56' 56,755" N	1° 8' 48,460" E
442	52° 56' 56,778" N	1° 8' 48,023" E
443	52° 56' 56,793" N	1° 8' 47,584" E
444	52° 56' 56,804" N	1° 8' 47,144" E
445	52° 56' 56,821" N	1° 8' 46,705" E
446	52° 56' 56,849" N	1° 8' 46,269" E
447	52° 56' 57,031" N	1° 8' 44,094" E
448	52° 56' 57,143" N	1° 8' 42,757" E
449	52° 56' 57,183" N	1° 8' 42,274" E
450	52° 56' 57,208" N	1° 8' 42,038" E
451	52° 56' 57,216" N	1° 8' 41,942" E
452	52° 56' 57,222" N	1° 8' 41,846" E
453	52° 56' 57,222" N	1° 8' 41,826" E
454	52° 56' 57,242" N	1° 8' 41,608" E
455	52° 56' 57,243" N	1° 8' 41,601" E
456	52° 56' 57,276" N	1° 8' 41,405" E
457	52° 56' 57,304" N	1° 8' 41,209" E
458	52° 56' 57,335" N	1° 8' 40,949" E
459	52° 56' 57,367" N	1° 8' 40,652" E
460	52° 56' 57,390" N	1° 8' 40,348" E
461	52° 56' 57,409" N	1° 8' 40,076" E
462	52° 56' 57,426" N	1° 8' 39,917" E
463	52° 56' 57,434" N	1° 8' 39,811" E
464	52° 56' 57,442" N	1° 8' 39,576" E
465	52° 56' 57,443" N	1° 8' 39,487" E
466	52° 56' 57,471" N	1° 8' 39,155" E
467	52° 56' 57,517" N	1° 8' 38,578" E
468	52° 56' 57,560" N	1° 8' 37,999" E
469	52° 56' 57,601" N	1° 8' 37,421" E
470	52° 56' 57,628" N	1° 8' 36,995" E
471	52° 56' 57,651" N	1° 8' 36,569" E
472	52° 56' 57,673" N	1° 8' 36,143" E
473	52° 56' 57,696" N	1° 8' 35,716" E
474	52° 56' 57,723" N	1° 8' 35,291" E
475	52° 56' 57,756" N	1° 8' 34,877" E
476	52° 56' 57,791" N	1° 8' 34,520" E
477	52° 56' 57,805" N	1° 8' 34,405" E
478	52° 56' 57,833" N	1° 8' 34,187" E
479	52° 56' 57,854" N	1° 8' 33,996" E
480	52° 56' 57,876" N	1° 8' 33,767" E
481	52° 56' 57,909" N	1° 8' 33,475" E
482	52° 56' 57,937" N	1° 8' 33,262" E
483	52° 56' 57,958" N	1° 8' 33,060" E
484	52° 56' 57,974" N	1° 8' 32,825" E

485	52° 56' 57,988" N	1° 8' 32,547" E
486	52° 56' 57,996" N	1° 8' 32,371" E
487	52° 56' 58,009" N	1° 8' 32,099" E
488	52° 56' 58,026" N	1° 8' 31,698" E
489	52° 56' 58,053" N	1° 8' 31,164" E
490	52° 56' 58,091" N	1° 8' 30,706" E
491	52° 56' 58,128" N	1° 8' 30,178" E
492	52° 56' 58,173" N	1° 8' 29,592" E
493	52° 56' 58,219" N	1° 8' 29,048" E
494	52° 56' 58,278" N	1° 8' 28,431" E
495	52° 56' 58,343" N	1° 8' 27,669" E
496	52° 56' 58,359" N	1° 8' 27,381" E
497	52° 56' 58,372" N	1° 8' 27,216" E
498	52° 56' 58,390" N	1° 8' 26,964" E
499	52° 56' 58,392" N	1° 8' 26,912" E
500	52° 56' 58,403" N	1° 8' 26,797" E
501	52° 56' 58,398" N	1° 8' 26,780" E
502	53° 10' 25,477" N	1° 14' 43,972" E
503	53° 12' 29,925" N	1° 23' 41,529" E
504	53° 13' 37,575" N	1° 21' 15,819" E
505	53° 13' 38,222" N	1° 21' 13,292" E
506	53° 13' 39,087" N	1° 21' 10,499" E
507	53° 13' 39,861" N	1° 21' 8,335" E
508	53° 13' 40,479" N	1° 21' 6,766" E
509	53° 13' 41,191" N	1° 21' 5,076" E
510	53° 15' 1,825" N	1° 18' 14,021" E
511	53° 15' 1,855" N	1° 18' 13,955" E
512	53° 15' 1,962" N	1° 18' 13,727" E
513	53° 15' 2,070" N	1° 18' 13,499" E
514	53° 15' 2,163" N	1° 18' 13,302" E
515	53° 15' 2,202" N	1° 18' 13,221" E
516	53° 15' 2,292" N	1° 18' 13,034" E
517	53° 15' 2,400" N	1° 18' 12,808" E
518	53° 15' 2,511" N	1° 18' 12,580" E
519	53° 15' 2,622" N	1° 18' 12,353" E
520	53° 15' 2,733" N	1° 18' 12,126" E
521	53° 15' 2,845" N	1° 18' 11,900" E
522	53° 15' 2,958" N	1° 18' 11,675" E
523	53° 15' 3,071" N	1° 18' 11,450" E
524	53° 15' 3,185" N	1° 18' 11,226" E
525	53° 15' 3,298" N	1° 18' 11,003" E
526	53° 15' 3,413" N	1° 18' 10,780" E
527	53° 15' 3,528" N	1° 18' 10,557" E
528	53° 15' 3,643" N	1° 18' 10,336" E
529	53° 15' 3,759" N	1° 18' 10,115" E
530	53° 15' 3,875" N	1° 18' 9,895" E
531	53° 15' 3,992" N	1° 18' 9,676" E
532	53° 15' 4,109" N	1° 18' 9,458" E
533	53° 15' 4,227" N	1° 18' 9,240" E
534	53° 15' 4,345" N	1° 18' 9,022" E

535	53° 15' 4,462" N	1° 18' 8,808" E
536	53° 15' 4,562" N	1° 18' 8,627" E
537	53° 15' 4,605" N	1° 18' 8,549" E
538	53° 15' 4,703" N	1° 18' 8,372" E
539	53° 15' 4,822" N	1° 18' 8,160" E
540	53° 15' 4,942" N	1° 18' 7,946" E
541	53° 15' 5,063" N	1° 18' 7,733" E
542	53° 15' 5,184" N	1° 18' 7,521" E
543	53° 15' 5,306" N	1° 18' 7,309" E
544	53° 15' 5,428" N	1° 18' 7,098" E
545	53° 15' 5,551" N	1° 18' 6,888" E
546	53° 15' 5,674" N	1° 18' 6,678" E
547	53° 15' 5,797" N	1° 18' 6,469" E
548	53° 15' 5,921" N	1° 18' 6,262" E
549	53° 15' 6,046" N	1° 18' 6,054" E
550	53° 15' 6,170" N	1° 18' 5,847" E
551	53° 15' 6,296" N	1° 18' 5,641" E
552	53° 15' 6,421" N	1° 18' 5,436" E
553	53° 15' 6,547" N	1° 18' 5,232" E
554	53° 15' 6,674" N	1° 18' 5,028" E
555	53° 15' 6,801" N	1° 18' 4,825" E
556	53° 15' 6,926" N	1° 18' 4,626" E
557	53° 15' 7,032" N	1° 18' 4,458" E
558	53° 15' 7,078" N	1° 18' 4,387" E
559	53° 15' 7,186" N	1° 18' 4,218" E
560	53° 15' 7,313" N	1° 18' 4,021" E
561	53° 15' 7,442" N	1° 18' 3,821" E
562	53° 15' 7,571" N	1° 18' 3,623" E
563	53° 15' 7,701" N	1° 18' 3,425" E
564	53° 15' 7,832" N	1° 18' 3,228" E
565	53° 15' 7,962" N	1° 18' 3,032" E
566	53° 15' 8,094" N	1° 18' 2,836" E
567	53° 15' 8,225" N	1° 18' 2,642" E
568	53° 15' 8,357" N	1° 18' 2,448" E
569	53° 15' 8,489" N	1° 18' 2,255" E
570	53° 15' 8,622" N	1° 18' 2,063" E
571	53° 15' 8,755" N	1° 18' 1,871" E
572	53° 15' 8,889" N	1° 18' 1,680" E
573	53° 15' 9,023" N	1° 18' 1,491" E
574	53° 15' 9,157" N	1° 18' 1,301" E
575	53° 15' 9,292" N	1° 18' 1,112" E
576	53° 15' 9,427" N	1° 18' 0,925" E
577	53° 15' 9,562" N	1° 18' 0,738" E
578	53° 15' 9,697" N	1° 18' 0,555" E
579	53° 15' 9,808" N	1° 18' 0,403" E
580	53° 15' 9,856" N	1° 18' 0,339" E
581	53° 15' 9,973" N	1° 18' 0,180" E
582	53° 15' 10,108" N	1° 18' 0,000" E
583	53° 15' 10,246" N	1° 17' 59,816" E
584	53° 15' 10,384" N	1° 17' 59,634" E

585	53° 15' 10,522" N	1° 17' 59,453" E
586	53° 15' 10,661" N	1° 17' 59,272" E
587	53° 15' 10,800" N	1° 17' 59,093" E
588	53° 15' 10,940" N	1° 17' 58,914" E
589	53° 15' 11,079" N	1° 17' 58,736" E
590	53° 15' 11,219" N	1° 17' 58,559" E
591	53° 15' 11,360" N	1° 17' 58,382" E
592	53° 15' 11,501" N	1° 17' 58,206" E
593	53° 15' 11,642" N	1° 17' 58,032" E
594	53° 15' 11,784" N	1° 17' 57,858" E
595	53° 15' 11,926" N	1° 17' 57,685" E
596	53° 15' 12,068" N	1° 17' 57,513" E
597	53° 15' 12,211" N	1° 17' 57,341" E
598	53° 15' 12,354" N	1° 17' 57,171" E
599	53° 15' 12,497" N	1° 17' 57,001" E
600	53° 15' 12,641" N	1° 17' 56,832" E
601	53° 15' 12,785" N	1° 17' 56,664" E
602	53° 15' 12,930" N	1° 17' 56,497" E
603	53° 15' 13,075" N	1° 17' 56,331" E
604	53° 15' 13,220" N	1° 17' 56,165" E
605	53° 15' 13,365" N	1° 17' 56,000" E
606	53° 15' 13,511" N	1° 17' 55,837" E
607	53° 15' 13,657" N	1° 17' 55,674" E
608	53° 15' 13,804" N	1° 17' 55,512" E
609	53° 15' 13,951" N	1° 17' 55,351" E
610	53° 15' 14,098" N	1° 17' 55,190" E
611	53° 15' 14,246" N	1° 17' 55,030" E
612	53° 15' 14,394" N	1° 17' 54,872" E
613	53° 15' 14,542" N	1° 17' 54,714" E
614	53° 15' 14,691" N	1° 17' 54,557" E
615	53° 15' 14,839" N	1° 17' 54,401" E
616	53° 15' 14,989" N	1° 17' 54,246" E
617	53° 15' 15,138" N	1° 17' 54,092" E
618	53° 15' 15,288" N	1° 17' 53,938" E
619	53° 15' 15,438" N	1° 17' 53,786" E
620	53° 15' 15,589" N	1° 17' 53,634" E
621	53° 15' 15,738" N	1° 17' 53,485" E
622	53° 15' 15,888" N	1° 17' 53,356" E
623	53° 15' 15,920" N	1° 17' 53,304" E
624	53° 15' 16,045" N	1° 17' 53,182" E
625	53° 15' 16,194" N	1° 17' 53,036" E
626	53° 15' 16,346" N	1° 17' 52,889" E
627	53° 15' 16,499" N	1° 17' 52,743" E
628	53° 15' 16,652" N	1° 17' 52,597" E
629	53° 15' 16,804" N	1° 17' 52,453" E
630	53° 15' 16,958" N	1° 17' 52,309" E
631	53° 15' 17,111" N	1° 17' 52,166" E
632	53° 15' 17,265" N	1° 17' 52,024" E
633	53° 15' 17,419" N	1° 17' 51,883" E
634	53° 15' 17,574" N	1° 17' 51,743" E

635	53° 15' 17,729" N	1° 17' 51,604" E
636	53° 15' 17,884" N	1° 17' 51,466" E
637	53° 15' 18,039" N	1° 17' 51,328" E
638	53° 15' 18,195" N	1° 17' 51,192" E
639	53° 15' 18,351" N	1° 17' 51,057" E
640	53° 15' 18,507" N	1° 17' 50,922" E
641	53° 15' 18,664" N	1° 17' 50,788" E
642	53° 15' 18,821" N	1° 17' 50,655" E
643	53° 15' 18,976" N	1° 17' 50,525" E
644	53° 15' 19,109" N	1° 17' 50,414" E
645	53° 15' 19,165" N	1° 17' 50,368" E
646	53° 15' 19,295" N	1° 17' 50,261" E
647	53° 15' 19,451" N	1° 17' 50,133" E
648	53° 15' 19,609" N	1° 17' 50,005" E
649	53° 15' 19,767" N	1° 17' 49,878" E
650	53° 15' 19,926" N	1° 17' 49,752" E
651	53° 15' 20,085" N	1° 17' 49,626" E
652	53° 15' 20,244" N	1° 17' 49,502" E
653	53° 15' 20,404" N	1° 17' 49,378" E
654	53° 15' 20,564" N	1° 17' 49,256" E
655	53° 15' 20,724" N	1° 17' 49,134" E
656	53° 15' 20,884" N	1° 17' 49,013" E
657	53° 15' 21,045" N	1° 17' 48,893" E
658	53° 15' 21,205" N	1° 17' 48,775" E
659	53° 15' 21,366" N	1° 17' 48,657" E
660	53° 15' 21,528" N	1° 17' 48,539" E
661	53° 15' 21,689" N	1° 17' 48,424" E
662	53° 15' 21,851" N	1° 17' 48,308" E
663	53° 15' 22,013" N	1° 17' 48,194" E
664	53° 15' 22,175" N	1° 17' 48,081" E
665	53° 15' 22,336" N	1° 17' 47,970" E
666	53° 15' 22,470" N	1° 17' 47,878" E
667	53° 15' 22,530" N	1° 17' 47,838" E
668	53° 15' 22,666" N	1° 17' 47,746" E
669	53° 15' 22,827" N	1° 17' 47,638" E
670	53° 15' 22,990" N	1° 17' 47,530" E
671	53° 15' 23,153" N	1° 17' 47,422" E
672	53° 15' 23,317" N	1° 17' 47,315" E
673	53° 15' 23,481" N	1° 17' 47,210" E
674	53° 15' 23,646" N	1° 17' 47,105" E
675	53° 15' 23,810" N	1° 17' 47,002" E
676	53° 15' 23,975" N	1° 17' 46,899" E
677	53° 15' 24,140" N	1° 17' 46,797" E
678	53° 15' 24,305" N	1° 17' 46,696" E
679	53° 15' 24,471" N	1° 17' 46,597" E
680	53° 15' 24,636" N	1° 17' 46,498" E
681	53° 15' 24,802" N	1° 17' 46,400" E
682	53° 15' 24,968" N	1° 17' 46,303" E
683	53° 15' 25,135" N	1° 17' 46,207" E
684	53° 15' 25,300" N	1° 17' 46,112" E

685	53° 15' 25,467" N	1° 17' 46,019" E
686	53° 15' 25,632" N	1° 17' 45,926" E
687	53° 15' 25,770" N	1° 17' 45,851" E
688	53° 15' 25,829" N	1° 17' 45,818" E
689	53° 15' 25,970" N	1° 17' 45,741" E
690	53° 15' 26,136" N	1° 17' 45,652" E
691	53° 15' 26,303" N	1° 17' 45,563" E
692	53° 15' 26,471" N	1° 17' 45,475" E
693	53° 15' 26,639" N	1° 17' 45,388" E
694	53° 15' 26,807" N	1° 17' 45,302" E
695	53° 15' 26,975" N	1° 17' 45,217" E
696	53° 15' 27,144" N	1° 17' 45,133" E
697	53° 15' 27,312" N	1° 17' 45,049" E
698	53° 15' 27,481" N	1° 17' 44,967" E
699	53° 15' 27,650" N	1° 17' 44,886" E
700	53° 15' 27,819" N	1° 17' 44,806" E
701	53° 15' 27,989" N	1° 17' 44,726" E
702	53° 15' 28,158" N	1° 17' 44,648" E
703	53° 15' 28,328" N	1° 17' 44,571" E
704	53° 15' 28,498" N	1° 17' 44,495" E
705	53° 15' 28,668" N	1° 17' 44,420" E
706	53° 15' 28,838" N	1° 17' 44,345" E
707	53° 15' 29,008" N	1° 17' 44,272" E
708	53° 15' 29,177" N	1° 17' 44,201" E
709	53° 15' 29,315" N	1° 17' 44,143" E
710	53° 15' 29,374" N	1° 17' 44,118" E
711	53° 15' 29,522" N	1° 17' 44,057" E
712	53° 15' 29,691" N	1° 17' 43,989" E
713	53° 15' 29,862" N	1° 17' 43,921" E
714	53° 15' 30,033" N	1° 17' 43,853" E
715	53° 15' 30,204" N	1° 17' 43,787" E
716	53° 15' 30,376" N	1° 17' 43,722" E
717	53° 15' 30,548" N	1° 17' 43,658" E
718	53° 15' 30,719" N	1° 17' 43,594" E
719	53° 15' 30,892" N	1° 17' 43,532" E
720	53° 15' 31,063" N	1° 17' 43,471" E
721	53° 15' 31,235" N	1° 17' 43,411" E
722	53° 15' 31,408" N	1° 17' 43,351" E
723	53° 15' 31,580" N	1° 17' 43,293" E
724	53° 15' 31,752" N	1° 17' 43,236" E
725	53° 15' 31,925" N	1° 17' 43,180" E
726	53° 15' 32,098" N	1° 17' 43,124" E
727	53° 15' 32,270" N	1° 17' 43,070" E
728	53° 15' 32,444" N	1° 17' 43,017" E
729	53° 15' 32,617" N	1° 17' 42,965" E
730	53° 15' 32,789" N	1° 17' 42,914" E
731	53° 15' 32,963" N	1° 17' 42,864" E
732	53° 15' 33,137" N	1° 17' 42,814" E
733	53° 15' 33,310" N	1° 17' 42,766" E
734	53° 15' 33,484" N	1° 17' 42,719" E

735	53° 15' 33,657" N	1° 17' 42,673" E
736	53° 15' 33,831" N	1° 17' 42,628" E
737	53° 15' 34,005" N	1° 17' 42,584" E
738	53° 15' 34,179" N	1° 17' 42,541" E
739	53° 15' 34,353" N	1° 17' 42,499" E
740	53° 15' 34,527" N	1° 17' 42,458" E
741	53° 15' 34,701" N	1° 17' 42,418" E
742	53° 15' 34,876" N	1° 17' 42,379" E
743	53° 15' 35,050" N	1° 17' 42,341" E
744	53° 15' 35,225" N	1° 17' 42,304" E
745	53° 15' 35,399" N	1° 17' 42,268" E
746	53° 15' 35,574" N	1° 17' 42,233" E
747	53° 15' 35,749" N	1° 17' 42,199" E
748	53° 15' 35,923" N	1° 17' 42,167" E
749	53° 15' 36,098" N	1° 17' 42,135" E
750	53° 15' 36,273" N	1° 17' 42,104" E
751	53° 15' 36,446" N	1° 17' 42,074" E
752	53° 15' 36,597" N	1° 17' 42,050" E
753	53° 15' 36,656" N	1° 17' 42,040" E
754	53° 15' 36,801" N	1° 17' 42,017" E
755	53° 15' 36,974" N	1° 17' 41,991" E
756	53° 15' 37,148" N	1° 17' 41,965" E
757	53° 15' 37,323" N	1° 17' 41,941" E
758	53° 15' 37,499" N	1° 17' 41,917" E
759	53° 15' 37,675" N	1° 17' 41,894" E
760	53° 15' 37,850" N	1° 17' 41,873" E
761	53° 15' 38,025" N	1° 17' 41,852" E
762	53° 15' 38,201" N	1° 17' 41,833" E
763	53° 15' 38,376" N	1° 17' 41,814" E
764	53° 15' 38,552" N	1° 17' 41,797" E
765	53° 15' 38,728" N	1° 17' 41,780" E
766	53° 15' 38,903" N	1° 17' 41,765" E
767	53° 15' 39,078" N	1° 17' 41,751" E
768	53° 15' 39,254" N	1° 17' 41,737" E
769	53° 15' 39,430" N	1° 17' 41,725" E
770	53° 15' 39,606" N	1° 17' 41,714" E
771	53° 15' 39,782" N	1° 17' 41,703" E
772	53° 15' 39,957" N	1° 17' 41,694" E
773	53° 15' 40,131" N	1° 17' 41,686" E
774	53° 15' 40,281" N	1° 17' 41,680" E
775	53° 15' 40,344" N	1° 17' 41,677" E
776	53° 15' 40,487" N	1° 17' 41,672" E
777	53° 15' 40,660" N	1° 17' 41,667" E
778	53° 15' 40,837" N	1° 17' 41,663" E
779	53° 15' 41,013" N	1° 17' 41,660" E
780	53° 15' 41,188" N	1° 17' 41,658" E
781	53° 15' 41,364" N	1° 17' 41,657" E
782	53° 15' 41,540" N	1° 17' 41,657" E
783	53° 15' 41,716" N	1° 17' 41,658" E
784	53° 15' 41,892" N	1° 17' 41,660" E

785	53° 15' 42,068" N	1° 17' 41,663" E
786	53° 15' 42,244" N	1° 17' 41,667" E
787	53° 15' 42,420" N	1° 17' 41,673" E
788	53° 15' 42,595" N	1° 17' 41,679" E
789	53° 15' 42,771" N	1° 17' 41,686" E
790	53° 15' 42,947" N	1° 17' 41,694" E
791	53° 15' 43,123" N	1° 17' 41,703" E
792	53° 15' 43,298" N	1° 17' 41,714" E
793	53° 15' 43,474" N	1° 17' 41,725" E
794	53° 15' 43,648" N	1° 17' 41,737" E
795	53° 15' 43,798" N	1° 17' 41,749" E
796	53° 17' 24,066" N	1° 17' 49,680" E
797	53° 17' 49,561" N	1° 17' 29,006" E
798	53° 18' 9,032" N	1° 17' 13,212" E
799	53° 18' 47,802" N	1° 16' 53,972" E
800	53° 18' 47,894" N	1° 16' 53,926" E
801	53° 18' 47,772" N	1° 16' 53,803" E
802	53° 10' 41,118" N	1° 14' 20,621" E

2. In Schedule 2, requirement 35 omit the table and substitute—

<i>Point ID of the area</i>	<i>Latitude (D°M.MM)</i>	<i>Longitude (D°M.MM)</i>
A (NW corner)	53° 21.1541' N	1° 10.1853' E
B (SW corner)	53° 19.0449' N	1° 12.3327' E
C (SE corner)	53° 19.5696' N	1° 13.6102' E
D (NE corner)	53° 21.1558' N	1° 11.8346' E

EXPLANATORY NOTE

(This note is not part of the Order)

This Order corrects errors in the Sheringham Shoal and Dudgeon Extensions Offshore Wind Farm Order 2024 (S.I. 2024/564), a development consent order made under the Planning Act 2008, following a request made under paragraph 1(5)(a) of Schedule 4 to that Act.