STATUTORY INSTRUMENTS

1982 No. 1606

OFFSHORE INSTALLATIONS

The Offshore Installations (Safety Zones) Order 1982

Made - - - -	10*th November* 1982
Coming into Operation	3*rd December* 1982

The Secretary of State, in exercise of the powers conferred on him by section 21(1), (2) and (3) of the Oil and Gas (Enterprise) Act 1982(**a**) (hereinafter referred to as "the Act"), and of all other powers enabling him in that behalf, hereby makes the following Order:—

1. This Order may be cited as the Offshore Installations (Safety Zones) Order 1982 and shall come into operation on 3rd December 1982.

2.—(1) A safety zone is hereby established around each of the installations maintained in waters in areas designated under section 1(7) of the Continental Shelf Act 1964(**b**) specified in Column 4 of Schedule 1 hereto having a radius of five hundred metres from the point as respects each installation which has the co-ordinates of latitude and longitude according to European Datum (1950) specified with respect to the installation in Columns 2 and 3 of that Schedule and extending in the case of the installations numbered 31, 32 and 34 in Column 1 of that Schedule to waters outside waters in such designated areas.

(2) The prohibition under section 21(3) of the Act on a vessel entering or remaining in a safety zone without the consent of the Secretary of State shall not apply to a vessel entering or remaining in a safety zone:

(*a*) in connection with the laying, inspection, testing, repair, alteration, renewal or removal of any submarine cable or pipe-line in or near that safety zone;

(*b*) to provide services for, to transport persons or goods to or from, or under the authority of a government department to inspect, any installation in that safety zone;

(*c*) if it is a vessel belonging to a general lighthouse authority performing duties relating to the safety of navigation;

(**a**) 1982 c. 23. (**b**) 1964 c. 29.

(*d*) in connection with the saving or attempted saving of life or property;

(*e*) owing to stress of weather; or

(*f*) when in distress.

3. The Continental Shelf (Protection of Installations) Orders specified in Schedule 2 hereto are hereby revoked.

Hamish Gray,
Minister of State,
Department of Energy.

10th November 1982.

Article 2(1)

SCHEDULE 1

SAFETY ZONES

1	2	3	4
Number	Latitude North	Longitude East	Name or other designation of the offshore installation
1	61° 37′ 12·40″	01° 18′ 25·89″	Magnus 211/12
2	61° 23′ 49·00″	01° 44′ 26·10″	211/19 Murchison
3	61° 22′ 39·70″	01° 36′ 20·60″	211/18—Thistle—SPM
4	61° 21′ 46·93″	01° 34′ 47·15″	211/18—Thistle—A
5	61° 16′ 29·00″	01° 35′ 51·00″	211/23—Dunlin—A
6	61° 14′ 25·79″	01° 08′ 58·26″	Shell/Esso North Cormorant
7	61° 09′ 39·00″	01° 06′ 38·00″	South Cormorant 'A' UMC
8	61° 07′ 51·00″	01° 06′ 55·00″	South Cormorant Well P1
9	61° 06′ 10·00″	01° 04′ 22·00″	211/26—Cormorant—A
10	61° 02′ 06·00″	01° 42′ 19·00″	211/29—Brent—A
11	61° 03′ 21·00″	01° 42′ 47·00″	211/29—Brent—B
12	61° 05′ 46·00″	01° 43′ 18·00″	211/29—Brent—C
13	61° 07′ 58·00″	01° 44′ 09·00″	211/29—Brent—D
14	61° 02′ 46·00″	01° 45′ 26·00″	211/29—Brent—Flare 1
15	61° 03′ 15·00″	01° 40′ 04·00″	211/29—Brent—Spar Buoy
16	61° 04′ 08·41″	01° 24′ 10·28″	Dundee Kingsnorth
17	60° 57′ 14·00″	00° 56′ 23·00″	Union Heather 'A' BLK 2/5
18	60° 51′ 24·42″	01° 28′ 09·62″	3/3—Ninian—Central
19	60° 54′ 21·83″	01° 25′ 16·46″	3/3—Ninian—Northern
20	60° 48′ 20·84″	01° 26′ 59·69″	3/8—Ninian—Southern
21	60° 51′ 04·99″	01° 24′ 45·21″	Ninian Well 3/3—5a
22	59° 32′ 44·32″	01° 32′ 16·64″	9/13—Beryl—A
23	59° 32′ 01·98″	01° 33′ 39·17″	9/13A—SPM
24	59° 33′ 15·41″	01° 33′ 45·79″	Mobil 9/13 Second Beryl SPM
25	59° 32′ 47·44″	01° 32′ 04·04″	9/13A—Flare Structure
26	59° 36′ 37·04″	01° 30′ 46·66″	9/13—Beryl 'B' Template
27	59° 32′ 59·33″	01° 31′ 55·38″	Beryl well 9/13—1
28	59° 34′ 30·26″	01° 32′ 36·98″	Beryl well 9/13—6A
29	59° 36′ 15·54″	01° 29′ 02·32″	Beryl well 9/13—15
30	59° 35′ 10·27″	01° 32′ 05·34″	Beryl well 9/13—20B

1	2	3	4
Number	Latitude North	Longitude East	Name or other designation of the offshore installation
31	59° 52′ 31·00″	02° 03′ 42·00″	10/1—Frigg—CDP1
32	59° 52′ 42·00″	02° 03′ 54·00″	10/1—Frigg—QP
33	59° 52′ 54·00″	02° 03′ 21·00″	10/1—Frigg—FP
34	59° 52′ 47·00″	02° 03′ 51·00″	10/1—Frigg—TP1
35	58° 41′ 33·42″	01° 16′ 54·46″	Brae A
36	58° 22′ 11·21″	00° 04′ 23·67″	Texaco Tartan A
37	58° 28′ 01·00″	00° 15′ 36·00″	Piper 'A' 15/17
38	57° 54′ 13·80″	00° 01′ 55·66″	21/1 Buchan A
39	57° 54′ 38·30″	00° 03′ 27·10″	21/1 Buchan Buoy
40	57° 54′ 14·22″	00° 00′ 35·90″	Buchan Well 20/5a—1
41	57° 53′ 30·59″	00° 00′ 48·42″	Buchan Well 21/1—8
42	57° 53′ 33·45″	00° 00′ 43·17″	Buchan Well 21/1—10
43	57° 43′ 55·60″	00° 58′ 22·10″	21/10—FA (Forties)
44	57° 44′ 58·10″	00° 54′ 54·50″	21/10—FB (Forties)
45	57° 43′ 37·60″	00° 50′ 51·10″	21/10—FC (Forties)
46	57° 43′ 21·30″	00° 54′ 11·60″	21/10—FD (Forties)
47	57° 27′ 02·00″	01° 23′ 16·00″	22/17—A (Montrose)
48	57° 26′ 32·00″	01° 21′ 51·00″	SBM 22/17 AT—1
49	57° 27′ 50·00″	01° 22′ 26·00″	SBM 22/17 AT—2
50	56° 29′ 37·33″	02° 09′ 16·88″	Fulmar A
51	56° 29′ 33·97″	02° 09′ 18·54″	Fulmar AD
52	56° 28′ 38·20″	02° 07′ 53·90″	Fulmar Salm
53	56° 24′ 02·00″	02° 03′ 48·00″	30/16—Auk—A
54	56° 22′ 52·00″	02° 03′ 44·00″	30/16—Auk—AT1
55	56° 10′ 24·00″	02° 49′ 00·00″	30/24—SBM
56	56° 10′ 40·32″	02° 46′ 51·23″	Transworld 58 (Argyll)
57	56° 11′ 17·20″	02° 47′ 09·80″	Argyll Well 30/24—5
58	56° 11′ 14·74″	02° 46′ 26·93″	Argyll Well 30/24—14
59	56° 11′ 20·40″	02° 41′ 19·24″	Argyll Well 30/24—15
60	56° 11′ 38·45″	02° 46′ 43·23″	Argyll Well 30/24—18
61	55° 17′ 27·98″	00° 12′ 12·26″	36/22—A
62	55° 54′ 01·00″	01° 36′ 43·00″	37/4
63	53° 49′ 30·00″	00° 28′ 17·00″	47/8—A

1	2	3	4
Number	Latitude North	Longitude East	Name or other designation of the offshore installation
64	53° 42′ 12·00″	01° 09′ 00·00″	BP 48/6—A
65	53° 43′ 09·00″	01° 07′ 09·00″	BP 48/6—B
66	53° 45′ 13·00″	01° 04′ 52·00″	BP 48/6—C
67	53° 01′ 05·00″	01° 47′ 45·00″	48/29—A
68	53° 03′ 17·00″	01° 41′ 09·00″	48/29—B
69	53° 05′ 52·00″	01° 45′ 55·00″	48/29—C
70	53° 05′ 13·00″	01° 51′ 03·00″	Hewett Well 48/30—8
71	53° 02′ 09·00″	01° 52′ 31·00″	Hewett Well 48/30—10
72	53° 35′ 50·21″	00° 45′ 58·38″	Galveston Key
73	53° 32′ 02·90″	02° 15′ 22·10″	Conoco/BNOC 49/12—A
74	53° 26′ 01·50″	02° 09′ 16·80″	Conoco/BNOC 49/16—ED
75	53° 26′ 50·50″	02° 19′ 59·60″	Conoco/BNOC 49/17—B
76	53° 25′ 26·50″	02° 22′ 36·70″	Conoco/BNOC 49/17—CD
77	53° 26′ 31·00″	02° 23′ 42·40″	Conoco/BNOC 49/17—DD
78	53° 29′ 50·50″	02° 19′ 32·70″	Conoco/BNOC 49/17—HD
79	53° 26′ 53·20″	02° 15′ 22·80″	Conoco/BNOC 49/17—GD
80	53° 21′ 50·00″	02° 34′ 07·00″	49/18—A
81	53° 23′ 31·00″	02° 31′ 28·00″	49/18—B
82	53° 19′ 23·00″	02° 34′ 29·00″	49/23—AT
83	53° 18′ 26·00″	02° 34′ 01·00″	49/23—C
84	53° 19′ 39·00″	02° 37′ 59·00″	Shell/Esso 49/24—J (East)
85	53° 19′ 40·00″	02° 37′ 56·00″	Shell/Esso 49/24—J (West)
86	53° 16′ 51·00″	02° 41′ 30·00″	Shell/Esso 49/24—K
87	53° 17′ 56·00″	02° 37′ 12·00″	Shell/Esso 49/24—L
88	53° 05′ 25·00″	02° 07′ 46·00″	Shell/Esso 49/26—A (AD)
89	53° 05′ 26·00″	02° 07′ 53·00″	Shell/Esso 49/26—A (AD2)
90	53° 05′ 27·00″	02° 07′ 50·00″	Shell/Esso 49/26—A (AK)
91	53° 05′ 25·00″	02° 07′ 50·00″	Shell/Esso 49/26—A (AP)
92	53° 04′ 36·00″	02° 11′ 07·00″	Shell/Esso 49/26—B (BD)
93	53° 04′ 37·00″	02° 11′ 11·00″	Shell/Esso 49/26—B (BP)
94	53° 05′ 49·00″	02° 09′ 44·00″	Shell/Esso 49/26—C (CD)
95	53° 05′ 50·00″	02° 09′ 48·00″	Shell/Esso 49/26—C (CP)
96	53° 00′ 35·00″	02° 11′ 08·00″	Shell/Esso 49/26—D

1	2	3	4
Number	Latitude North	Longitude East	Name or other designation of the offshore installation
97	53° 04′ 54·00″	02° 10′ 52·00″	Shell/Esso 49/26—BT—BK (BT)
98	53° 04′ 55·00″	02° 10′ 53·00″	Shell/Esso 49/26—BT—BK (BK)
99	53° 03′ 18·00″	02° 13′ 58·00″	49/27—A
100	53° 03′ 08·00″	02° 17′ 05·00″	49/27—B
101	53° 01′ 41·00″	02° 15′ 23·00″	49/27—C
102	53° 01′ 03·00″	02° 20′ 23·00″	49/27—D
103	53° 03′ 39·00″	02° 12′ 39·00″	49/27—E
104	53° 02′ 26·00″	02° 18′ 54·00″	49/27—F
105	52° 59′ 59·00″	01° 50′ 50·00″	52/5—A
Number	Latitude North	Longitude West	Name or other designation of the offshore installation
106	58° 06′ 55·09″	03° 05′ 09·49″	Beatrice—AD 11/30
107	58° 06′ 53·27″	03° 05′ 14·27″	Beatrice—AP 11/30
108	58° 08′ 53·16″	03° 01′ 10·44″	Beatrice—B 11/30
109	58° 28′ 28·71″	00° 15′ 20·43″	Claymore Template T1
110	58° 49′ 39·44″	00° 17′ 12·14″	Total 14/9—MCP 01
111	58° 26′ 58·00″	00° 15′ 12·00″	14/19—Claymore—A

Article 3

SCHEDULE 2

CONTINENTAL SHELF (PROTECTION OF INSTALLATIONS) ORDERS REVOKED

1	2
ORDERS REVOKED	REFERENCES
The Continental Shelf (Protection of Installations) Order 1981	S.I. 1981/29.
The Continental Shelf (Protection of Installations) (No. 3) Order 1981	S.I. 1981/402.
The Continental Shelf (Protection of Installations) (No. 6) Order 1981	S.I. 1981/641.
The Continental Shelf (Protection of Installations) (No. 7) Order 1981	S.I. 1981/869.
The Continental Shelf (Protection of Installations) (No. 8) Order 1981	S.I. 1981/870.
The Continental Shelf (Protection of Installations) (No. 9) Order 1981	S.I. 1981/871.
The Continental Shelf (Protection of Installations) (No. 10) Order 1981	S.I. 1981/872.
The Continental Shelf (Protection of Installations) (No. 11) Order 1981	S.I. 1981/873.
The Continental Shelf (Protection of Installations) (No. 12) Order 1981	S.I. 1981/903.
The Continental Shelf (Protection of Installations) (No. 14) Order 1981	S.I. 1981/1270.
The Continental Shelf (Protection of Installations) (No. 16) Order 1981	S.I. 1981/1429.
The Continental Shelf (Protection of Installations) (No. 3) Order 1982	S.I. 1982/239.
The Continental Shelf (Protection of Installations) (No. 5) Order 1982	S.I. 1982/587.
The Continental Shelf (Protection of Installations) (No. 6) Order 1982	S.I. 1982/703.
The Continental Shelf (Protection of Installations) (No. 9) Order 1982	S.I. 1982/1040.

1	2
ORDERS REVOKED	REFERENCES
The Continental Shelf (Protection of Installations) (No. 10) Order 1982	S.I. 1982/1214.
The Continental Shelf (Protection of Installations) (No. 11) Order 1982	S.I. 1982/1215.
The Continental Shelf (Protection of Installations) (No. 12) Order 1982	S.I. 1982/1250.
The Continental Shelf (Protection of Installations) (No. 13) Order 1982	S.I. 1982/1251.
The Continental Shelf (Protection of Installations) (No. 14) Order 1982	S.I. 1982/1392.
The Continental Shelf (Protection of Installations) (No. 15) Order 1982	S.I. 1982/1393.

EXPLANATORY NOTE

(*This Note is not part of the Order.*)

This Order establishes safety zones under section 21 of the Oil and Gas (Enterprise) Act 1982 around certain offshore installations maintained in waters in areas designated under section 1(7) of the Continental Shelf Act 1964, which have a radius of 500 metres from a specified point on each such installation and which extend in respect of specified installations to waters outside such designated areas.

Vessels (which includes hovercraft, submersible apparatus and installations in transit) are prohibited from entering or remaining in those safety zones except with the consent of the Secretary of State or in the circumstances mentioned in Article 2(2) of the Order.

The Order supersedes all Orders made under section 2(1) of the Continental Shelf Act 1964 which were in force immediately before the making of this Order, which are accordingly revoked. The safety zone created by S.I. 1982/1393 has not been replaced by a safety zone established by this Order, as the installation protected by that Order has been removed.

Minor changes have been made to the co-ordinates of latitude and longitude of a number of the installations.

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