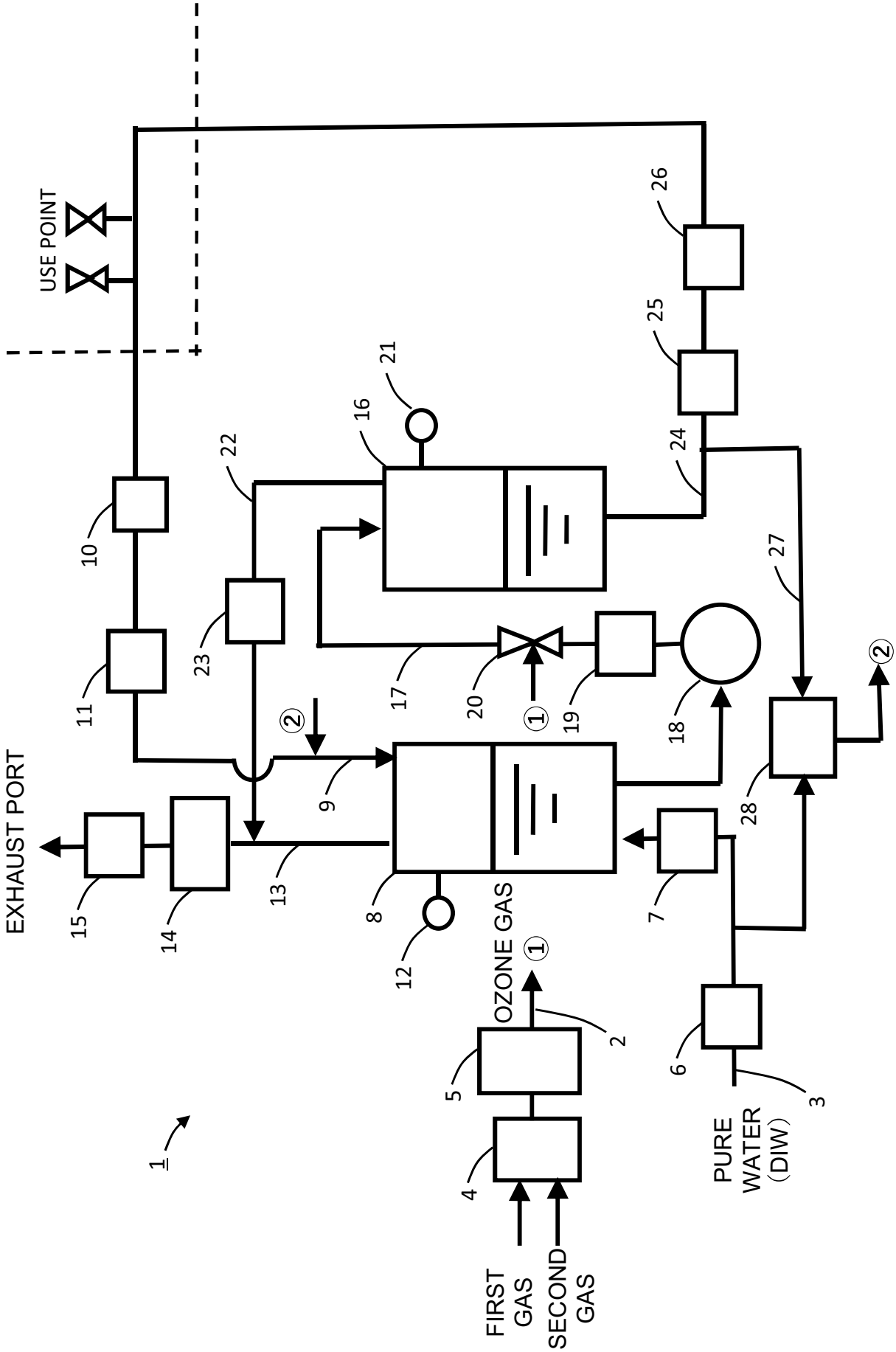
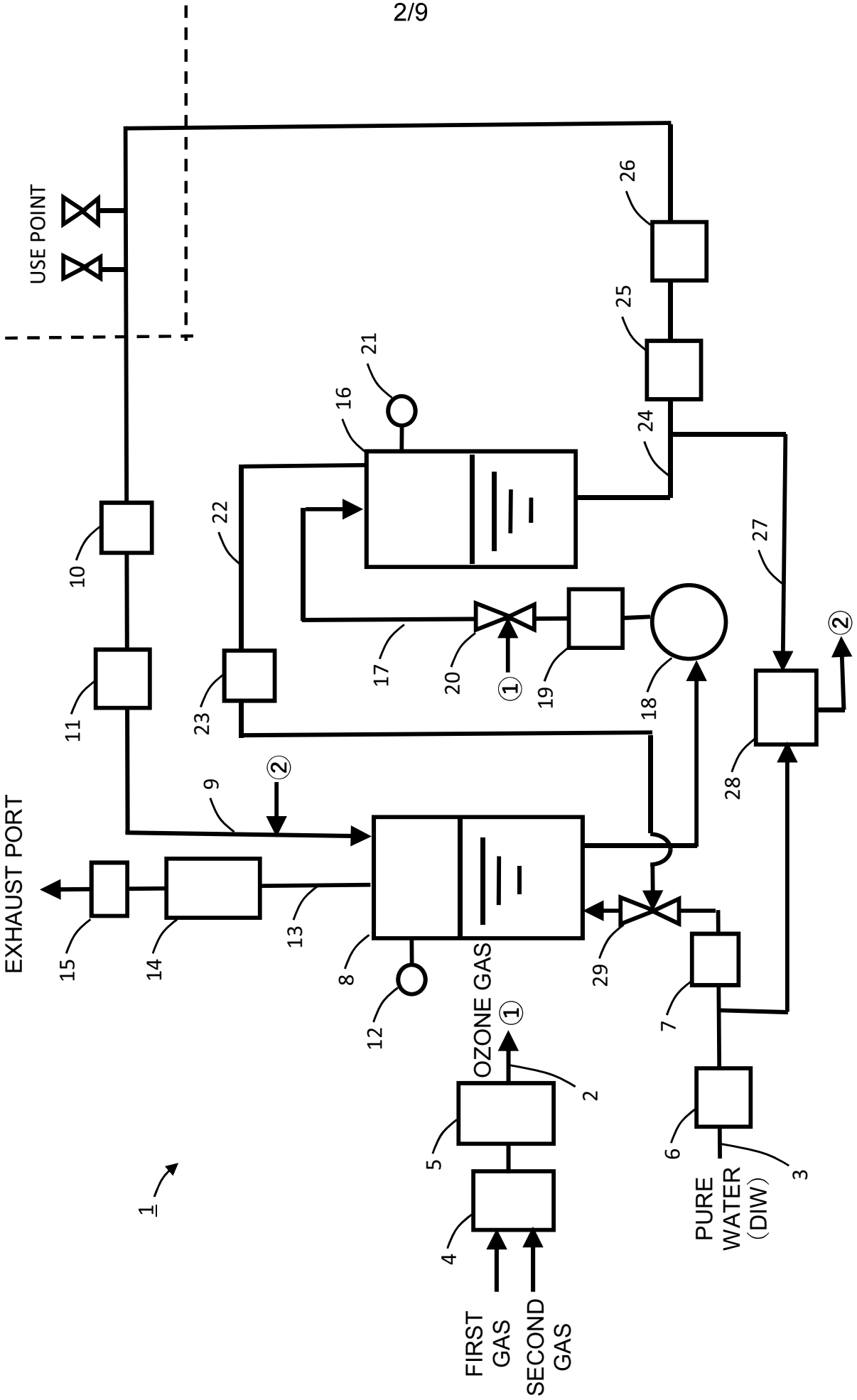
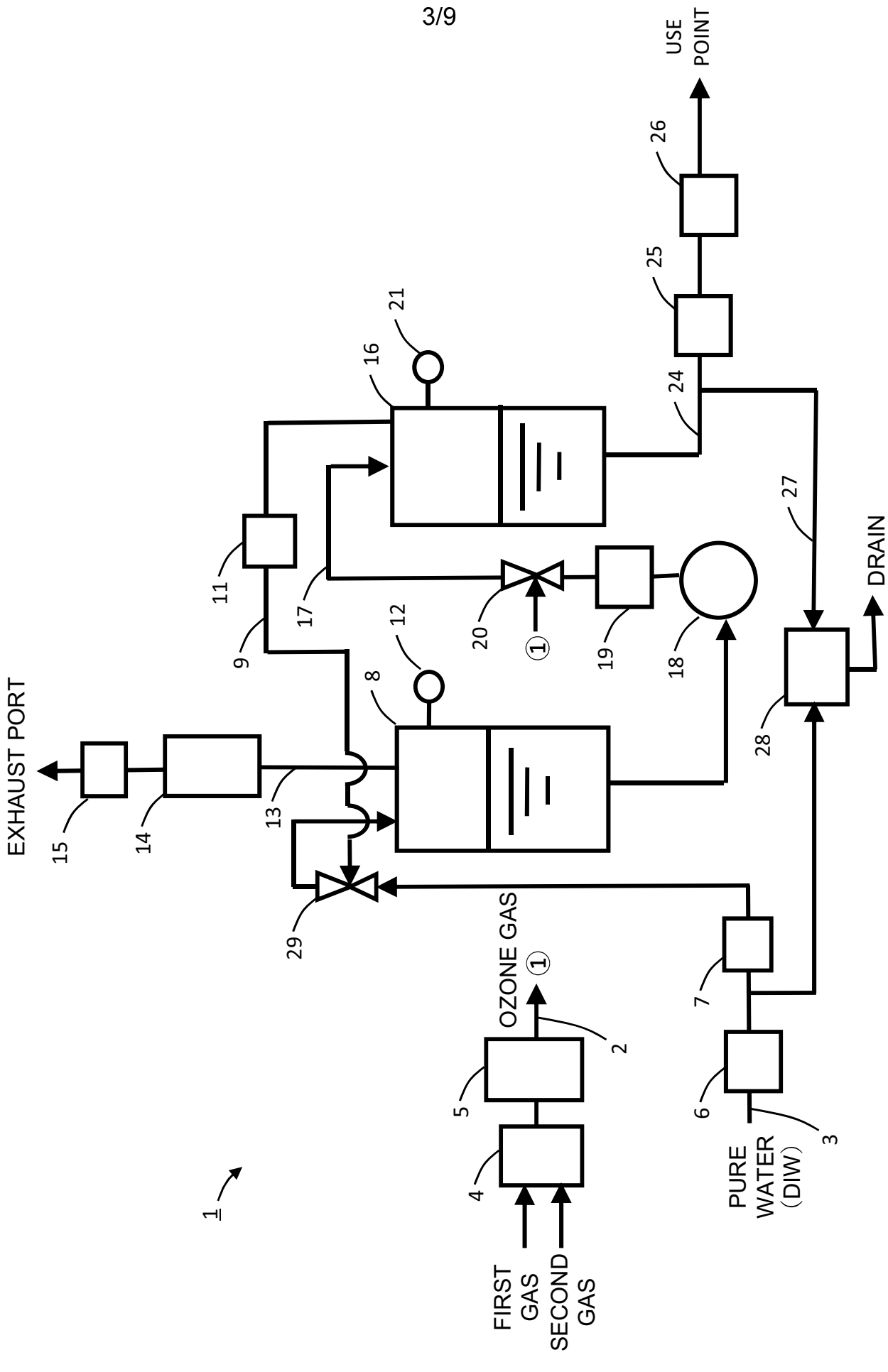
[FIG. 1]


USE POINT
EXHAUST PORT
OZONE GAS
FIRST GAS
SECOND GAS
PURE WATER (DIW)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
①
②

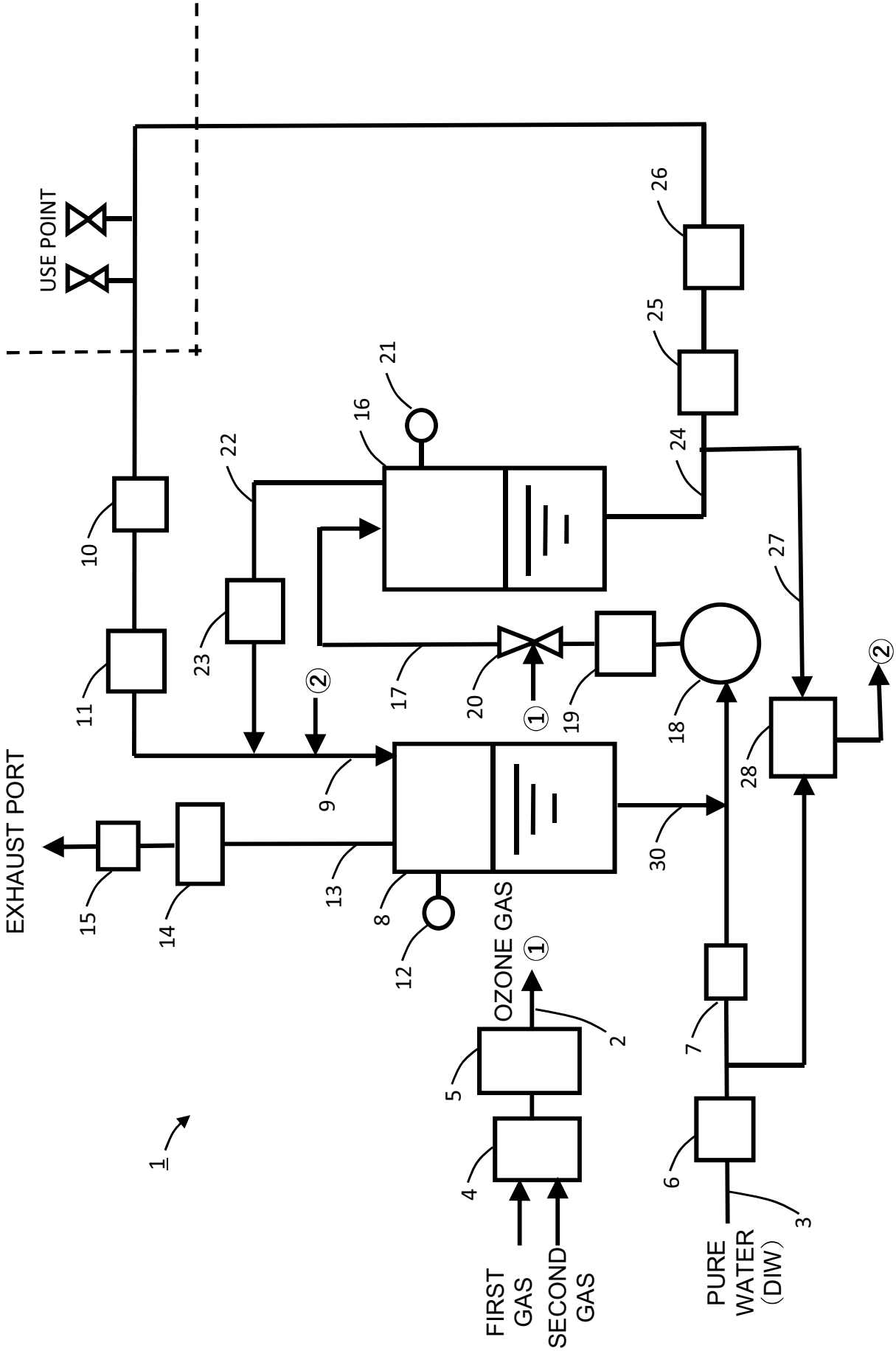
[FIG. 2]


1
FIRST GAS
SECOND GAS
4
5
2
OZONE GAS
①
12
8
13
14
15
EXHAUST PORT
9
②
11
10
USE POINT
23
22
16
21
17
20
①
19
18
24
25
26
27
28
②
29
7
6
3
PURE WATER (DIW)

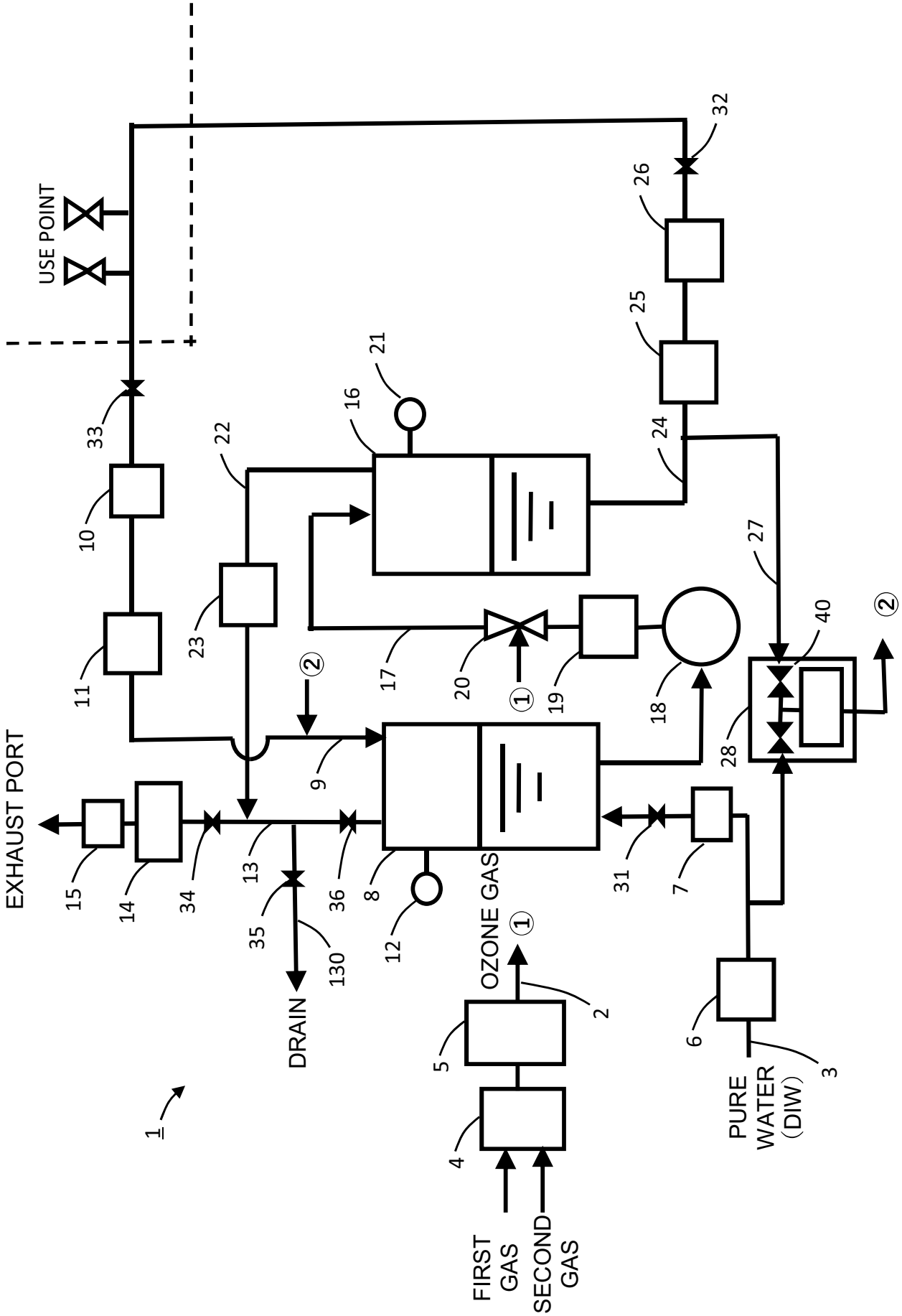
[FIG. 3]


1
FIRST GAS
SECOND GAS
4
5
OZONE GAS ①
2
PURE WATER (DIW)
6
7
3
EXHAUST PORT
15
14
13
8
12
9
11
16
21
17
20
①
19
18
29
28
27
DRAIN
24
25
26
USE POINT

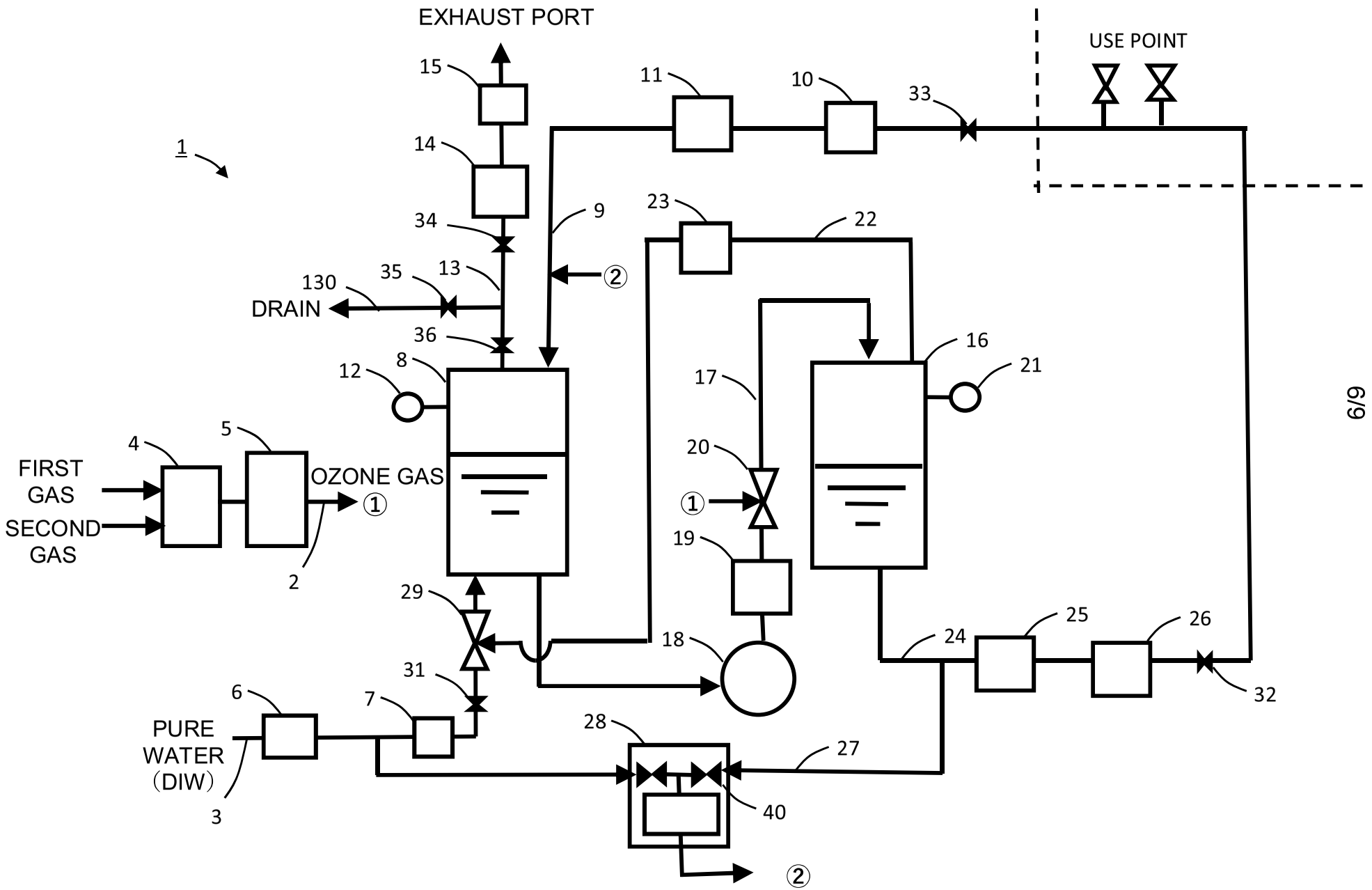
[FIG. 4]


USE POINT
EXHAUST PORT
OZONE GAS
FIRST GAS
SECOND GAS
PURE WATER (DIW)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
30
①
②

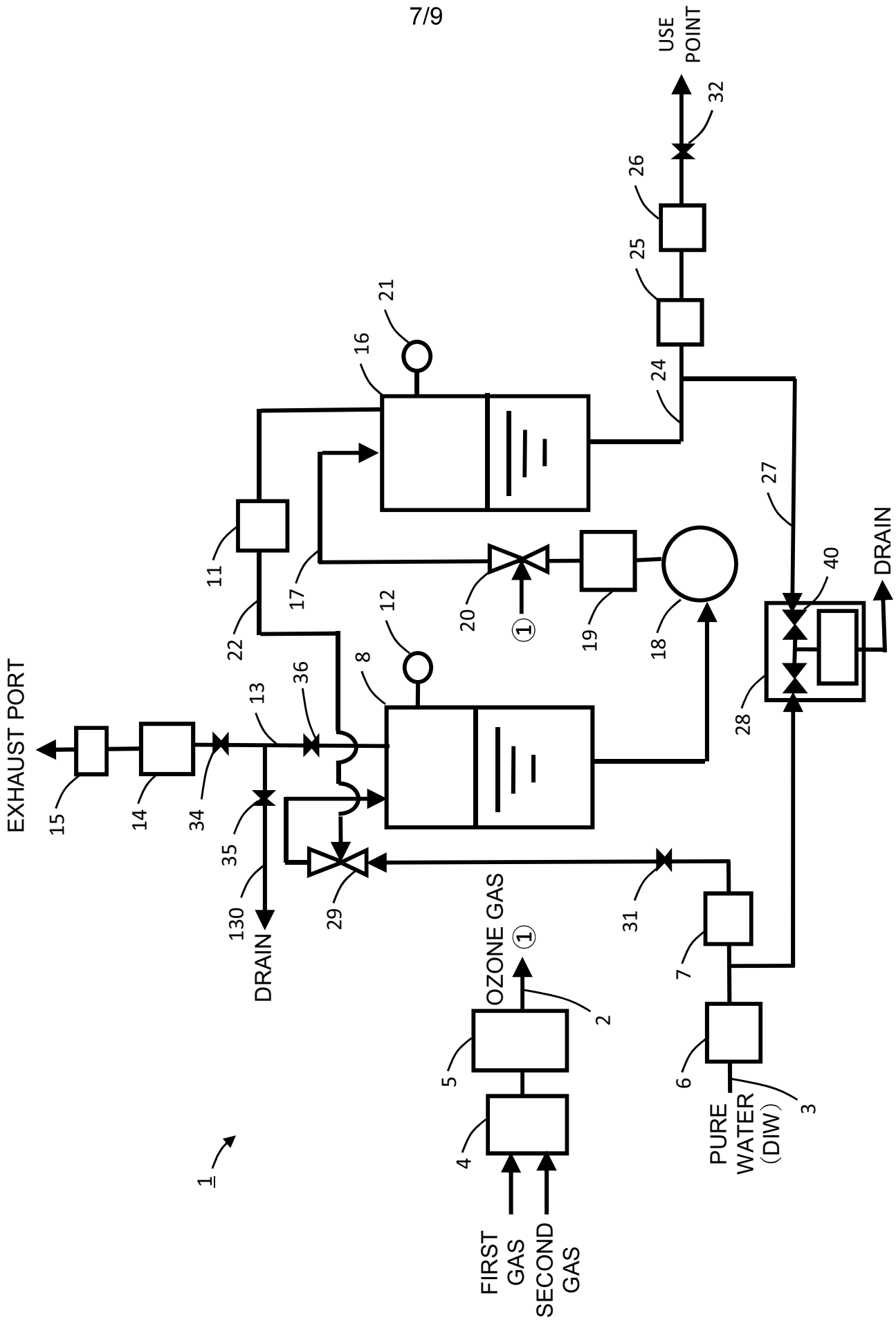
[FIG. 5]


USE POINT
EXHAUST PORT
DRAIN
OZONE GAS
FIRST GAS
SECOND GAS
PURE WATER (DIW)
①
②
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
31
32
33
34
35
36
40
130

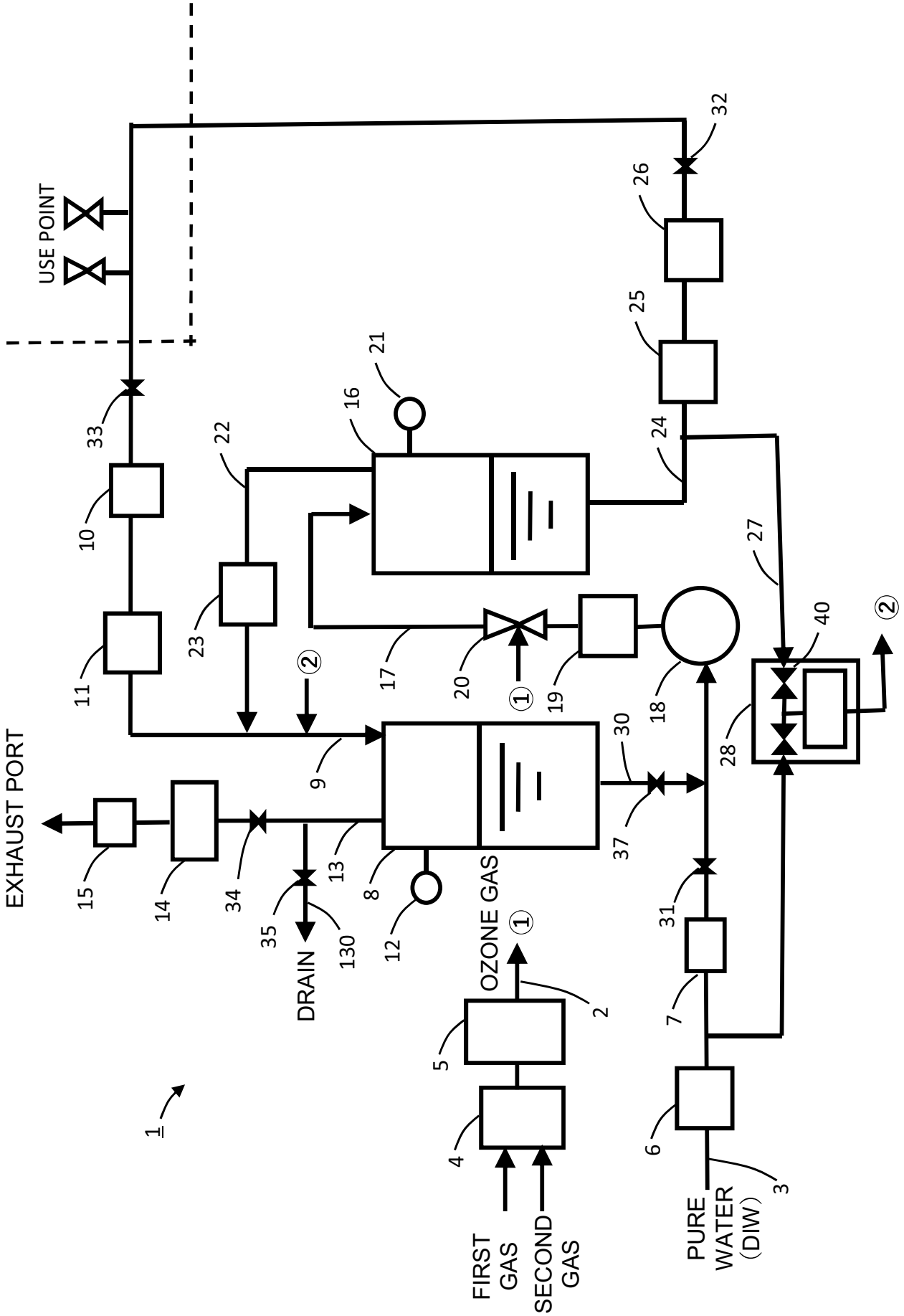
[FIG. 6]


EXHAUST PORT
USE POINT
1
15
14
11
10
33
34
9
23
22
130
DRAIN
35
13
②
36
16
21
12
8
17
4
5
20
FIRST GAS
SECOND GAS
OZONE GAS
①
①
19
2
29
18
25
26
24
31
6
7
32
PURE WATER (DIW)
28
27
3
40
②

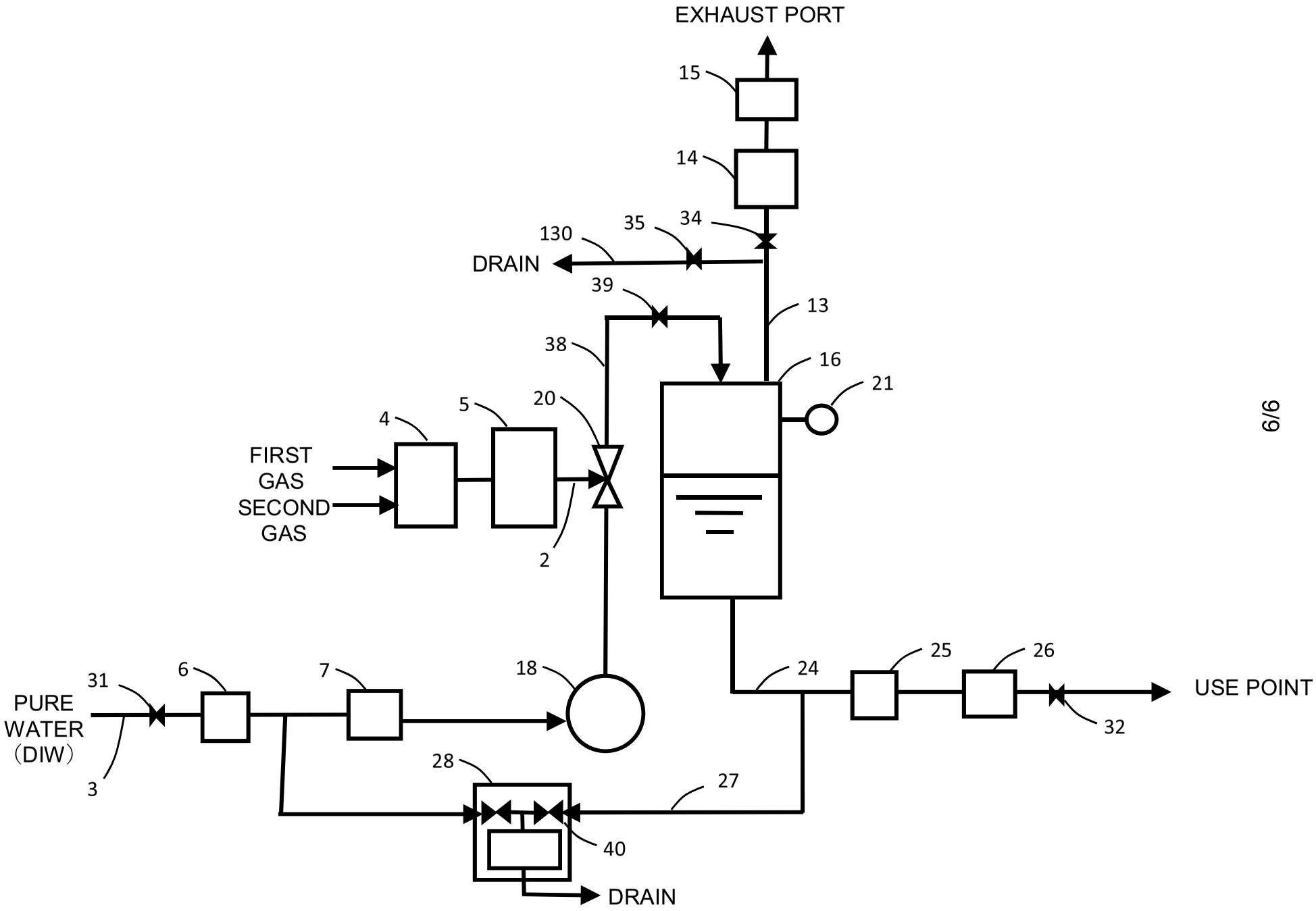
[FIG. 7]


EXHAUST PORT
DRAIN
OZONE GAS ①
FIRST GAS
SECOND GAS
PURE WATER (DIW)
USE POINT
DRAIN
1
2
3
4
5
6
7
8
11
12
13
14
15
16
17
18
19
20
21
22
24
25
26
27
28
29
31
32
34
35
36
40
130
①

[FIG. 8]


USE POINT
EXHAUST PORT
DRAIN
OZONE GAS
FIRST GAS
SECOND GAS
PURE WATER (DIW)
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
30
31
32
33
34
35
37
40
130
①
②

[FIG. 9]


EXHAUST PORT
15
14
35
34
130
DRAIN
39
13
38
16
21
20
5
4
FIRST
GAS
SECOND
GAS
2
18
31
6
7
PURE
WATER
(DIW)
3
24
25
26
USE POINT
32
28
27
40
DRAIN