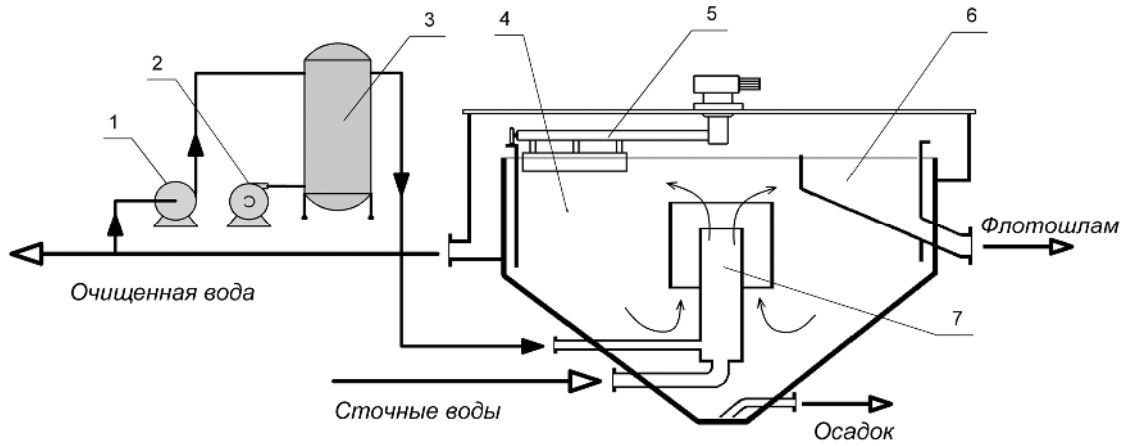


40 15³ 1
0,2 4 / .



. 5.1.

1 – ; 2 – ; 3 – ; 4 – ; 5 – ; 6 – ; 7 –

. 5.1

5.1.

			, %
	8...25	4...12	50
	10...25	4,5...11	55
	40...110	24...39	45
	1,5...6,5	0,5...4,2	67

23...26%,

11...18%,

15...20%,
25...28%.

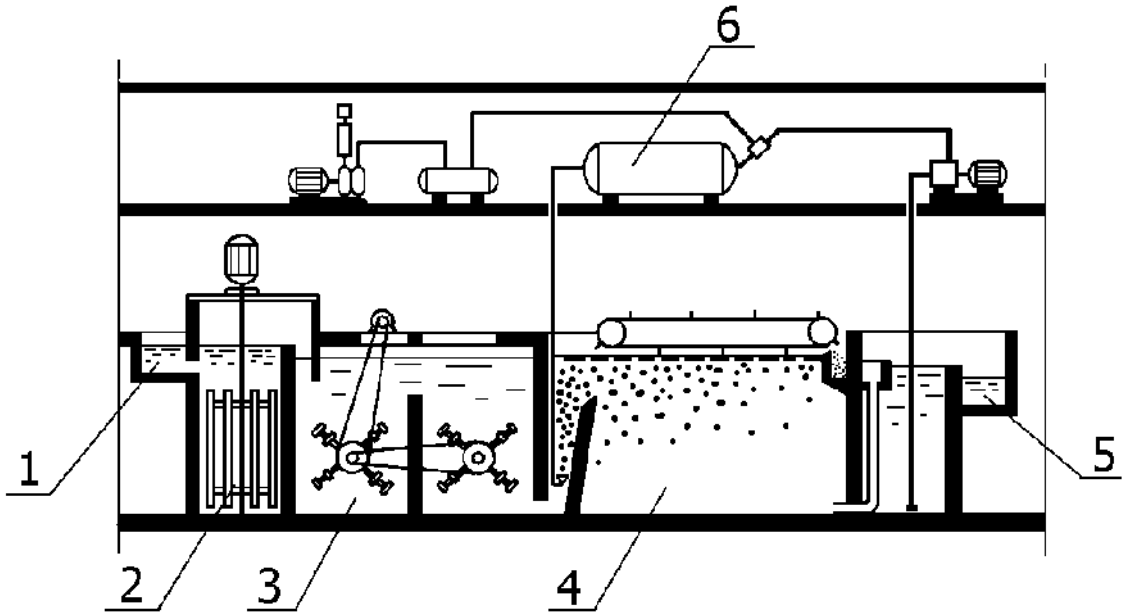
5.2.

50...60%

1...100

. 5.2

, 8,2...9,6% , 62...66% , 28,4...34,0% - 30...40%
 (20%). (70%), -



. 5.2.

: 1 - ; 2 - ; 3 -
 ; 4 - ; 5 - ; 6 -

5.1

0,5...1,0 - / .

0,8...5

10 / ,

1

0,5

.5.2.

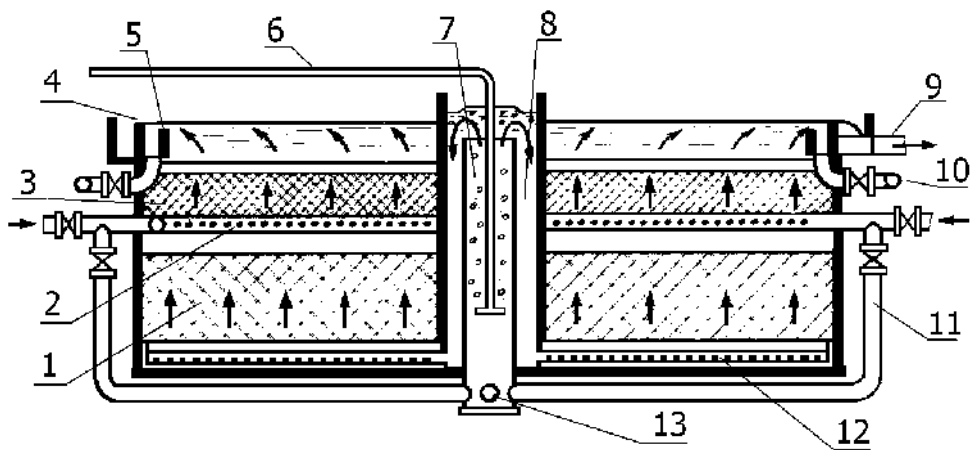
5.2.

			-
			-
			, %
	10	1	90
2/	47	9,5	80
2/	31	7	77
, /	13	2,5	81

.5.3.

1,8 , 9 / , 4...6 3...5 / .

1,6..



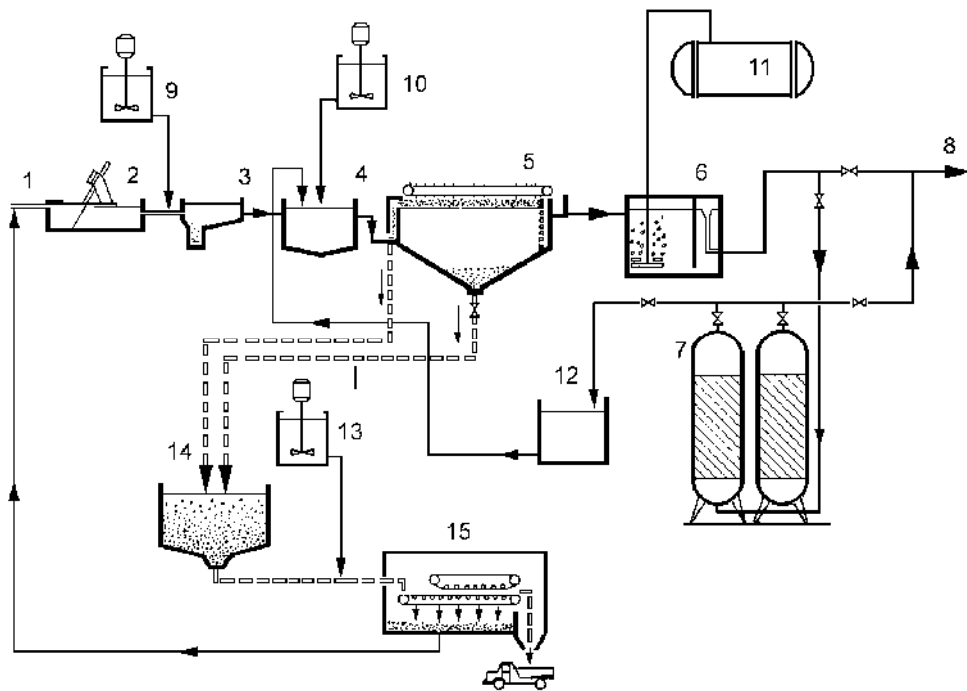
.5.3.

1 - ; 2 - ; 3 - ; 4 5 - ; 6 - ; 7 - ; 8 -

; 9 10 - ; 11 - ; 12 - ; 13 -

. 5.4.

- 90% - 95%, - 95%, - 85%, 5 - 96%, - 57%.



. 5.4.

1, 8 - ; 2 - ; 3 - ; 4 - ; 5 - ; 6 - ; 7 -

; 9 – ; 10, 13 – ; 11 – ; 12 –
 ; 14 – ; 15 – - .
 , , - , -
 , - , -
 . , - , -
 , , - , -
 . - , -
 , , , - , -
 , , ,) . (, -