WHAT IS CLAIMED IS:

1. A drill ship comprising:

a hull in which a moonpool is formed; and

a flow attenuation device configured to damp flow inside the moonpool,

wherein the flow attenuation device includes:

a front deck block located below a water surface inside the moonpool and disposed at a front portion inside the moonpool;

a rear deck block located below the water surface inside the moonpool, spaced apart from the front deck block and disposed at a rear portion inside the moonpool;

a front guide plate located between the water surface inside the moonpool and the front deck block, and protruding rearward from a front sidewall of the moonpool; and

a front inclined plate disposed above the front deck block and inclined downward toward a rear side,

wherein the front deck block is spaced apart from the front sidewall of the moonpool facing the front deck block,

wherein the rear deck block is spaced apart from a rear sidewall of the moonpool facing the rear deck block, and

wherein at least a portion of the front inclined plate overlaps the front deck block, and the front guide plate is disposed between the front inclined plate and the front deck block.

2. The drill ship of claim 1, wherein the flow attenuation device is disposed above the rear deck block, and further includes a rear inclined plate inclined downward toward a front side.

3. The drill ship of claim 2, wherein the flow attenuation device further includes:

a rear guide plate located between the water surface inside the moonpool and the rear deck block, protruding forward from the rear sidewall of the moonpool, and disposed between the rear inclined plate and the rear deck block.

4. The drill ship of claim 3, wherein the flow attenuation device further includes:

an inclined block disposed on a front side portion of the rear deck block and having a front end inclined upward toward the front inclined plate.

5. The drill ship of claim 1, wherein the flow attenuation device further includes:

a rear guide plate disposed between a water surface inside the moonpool and the rear deck block and protruding from a rear sidewall of the moonpool toward a front side; and

a front guide plate disposed between the water surface inside the moonpool and the rear guide plate and protruding from a rear side wall of the moonpool.