Category:Computers and the Internet Category:Audio software Category:iOS Category:Windows softwareWhen oil is produced from the reservoir of a well, it is often accompanied by naturally occurring gas. Typically, the naturally occurring gas is associated with the oil and the two are commingled in the well. However, at some point in the flow of oil into the production pipe from the reservoir, some of the oil flow is diverted into the production pipe to the well head while the remainder continues to flow into the reservoir. Because a well head and a piping system through which the oil flows to the well head and other well or tank equipment are typically connected to the well head at the bottom of the well, it is known as a so-called sub-surface well head. A so-called kick tube is sometimes inserted into the piping system, and adjacent to the sub-surface well head, to limit the production of the oil flowing through the piping system. The kick tube has an upper end that extends above the pipe-laying level of the piping system, and a lower end that is spaced from the sub-surface well head. To inhibit the flow of oil and gas through the kick tube, an orifice is located at the lower end of the kick tube. The orifice channels some oil and gas to the kick tube, and some of the oil and gas flows from the kick tube into the reservoir. The orifice is typically of a diameter that is smaller than the diameter of the inside of the kick tube, and of an offset from the flow axis of the kick tube. For example, the orifice may have a diameter of about five inches, and the inside of the kick tube a diameter of about six and one-half inches. The orifice may have a diameter of about seven and one-half inches and the inside of the kick tube a diameter of about eight inches. The orifice may have a diameter of about ten inches, and the inside of the kick tube a diameter of about twelve inches. The orifice may have a diameter of about twelve inches, and the inside of the kick tube a diameter of about fifteen inches. The oil or gas produced with the oil tends to seep through the orifice and into the reservoir. To allow the oil to continue to enter the kick tube, however, the orifice must be sealed from below by a valve member that prevents oil and gas from entering the kick tube from below. The valve member must be designed so that it will open for a

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