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SALT STICKS

In many Gas wells the water that enters the well bore contains various amounts of salts (sodium chloride and other salts) dissolved in the water. Often, when the fluid moves up the casing or tubing, these dissolved salts will precipitate out and reduce the opening in the pipe and in some instances totally plug the pipe.

There are various treatments for this condition such as dumping fresh water into the wells or going in with tools to clear this problem.

The SALT STICK helps keep the salt in solution by salt chelating action and helps prevent this build up from occurring or greatly reduce the situation.

In order to be effective the SALT STICK should be used regularly two or three times per week. In most wells 1-2 sticks per treatment should be sufficient. Treatment amounts can be increased for large water volume situations.

If SALT STICKS are used in conjunction with SOAP STICKS – we suggest using the SALT STICK on days or times when not using SOAP STICKS to get the maximum benefit from the SALT STICKS.

The sticks will normally dissolve in 20 to 80 minutes depending on temperature, salt content, and relative water motion. Sticks are 100% soluble in water. Stick melting point is around 120°F.

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