



THEN WE SAID, "WHY NOT?"

Advanced thinking from WellFirst has led us down the path of frictionless and buoyant wellbore atmospheric suspension plug technology. Using trapped air for buoyancy in the horizontal tubular, the net effect is less weight resulting in less friction. This first of its kind horizontal tubular plug, ATMOS is now available for application.

ATMOS
ATMOSPHERIC SUSPENSION PLUG



Contact us directly at atmos@wellfirst.com or visit wellfirst.com

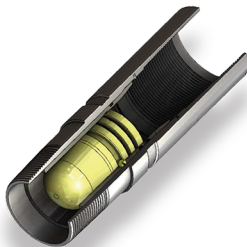
BUOYANT LESS FRICTION DISSOLVABLE

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ATMOS is one of the first buoyancy assisted tubing conveyance innovations with a dissolvable plug insert. This new technology is available now for application.

ATMOS can provide:

- **Less friction** during horizontal tubular installation.
By creating trapped air between plugs the horizontal sections exhibit less weight thus reducing the friction causing less impediment during installation.
- **Dissolvable Plug Insert** Once landed, the plugs can be easily pumped out for continued operations. The plugs are pumped out, then dissolve.
- **Reduce Tubing Run Times** Mitigates using previously required expensive auxiliary equipment. Less friction through more buoyancy provides easier operation in an extended reach horizontal wellbore.
- **Mitigate the risk of damaged tubulars**
Less friction, less buckling, less cause for concern.
- **Custom Threading**
ATMOS Plugs are built specific to match tubing connection and specs.
- **Reusable Body**
Reduce costs by redressing existing plug bodies.



Patent Pending.

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