

MAGNOGRID®

Fork Ditch Magnets

MAGNOGRID® fork ditch magnets can be easily and rapidly inserted into flowlines or shaker header boxes to recover metallic debris from circulating fluid.

The MAGNOGRID® forks can be quickly deployed before bottoms up is circulated to surface resulting in faster and more efficient wellbore clean-up.



Benefits

- Faster wellbore clean-up, reduced operator cost
- Increased efficiency of debris collection
- Better protection of downhole and surface equipment from wear, erosion and plugging
- More realistic statistics on metal debris recovered
- More accurate measure of casing wear, reduced operational risk and cost

Applications

- Cased hole
- Side-tracks
- Whipstock exits
- Small milling jobs