FEROBIDE

Ground breaking material





Tungsten carbide

Ferobide combines the wear resistance of Tungsten carbide with the toughness and weldability of steel

Key Benefits



- Chipping resistant in rocky grounds
- Easy to apply through welding
- Welding process not affecting steel hardness
- Increasing reliability
- Maintaining product profile

...by being weldable and <u>both</u> wear and impact resistant

Applications





Sandvik WC Other WC Ferobide

Brazing causing

become

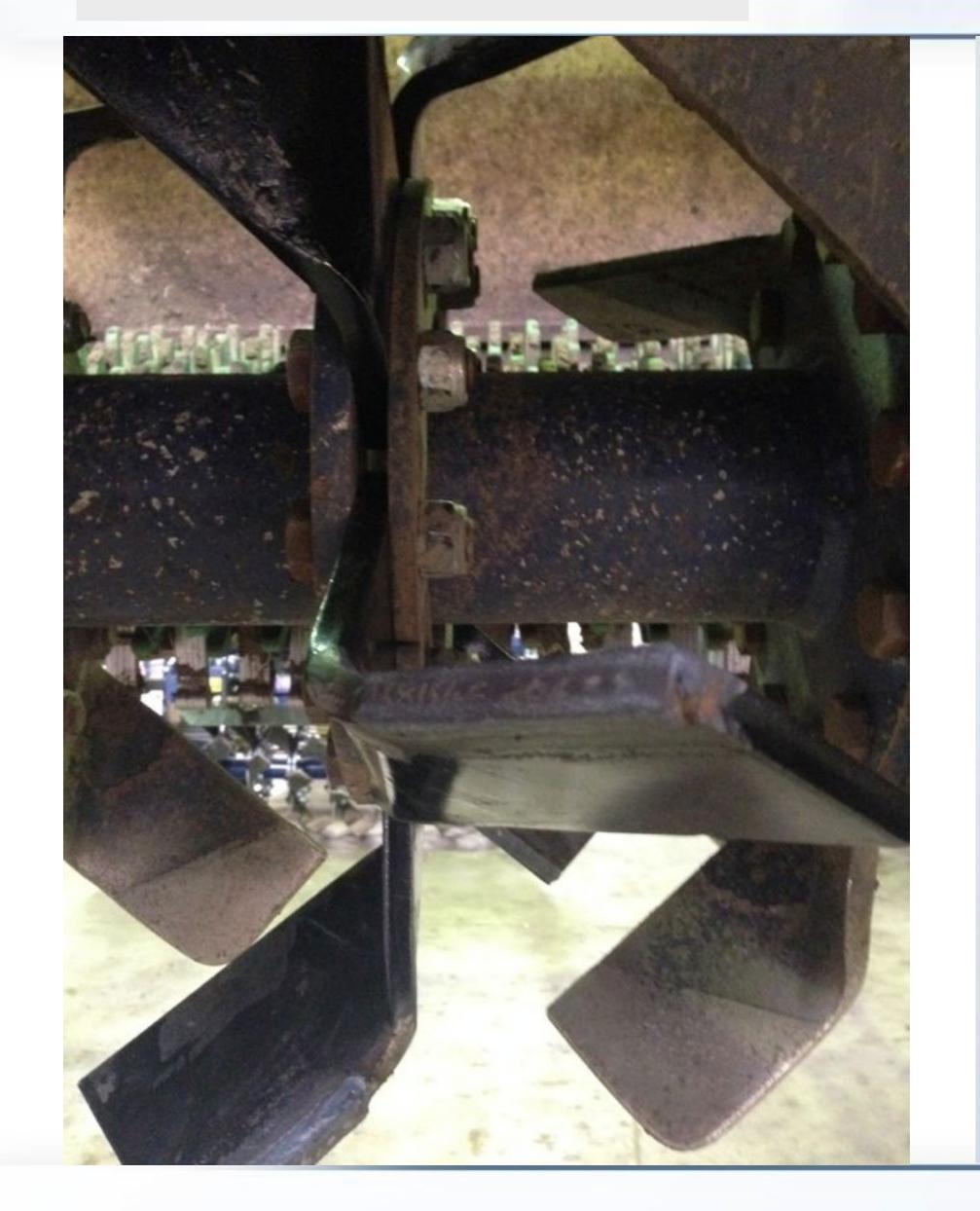
the steel to

Track Irradicator Tines



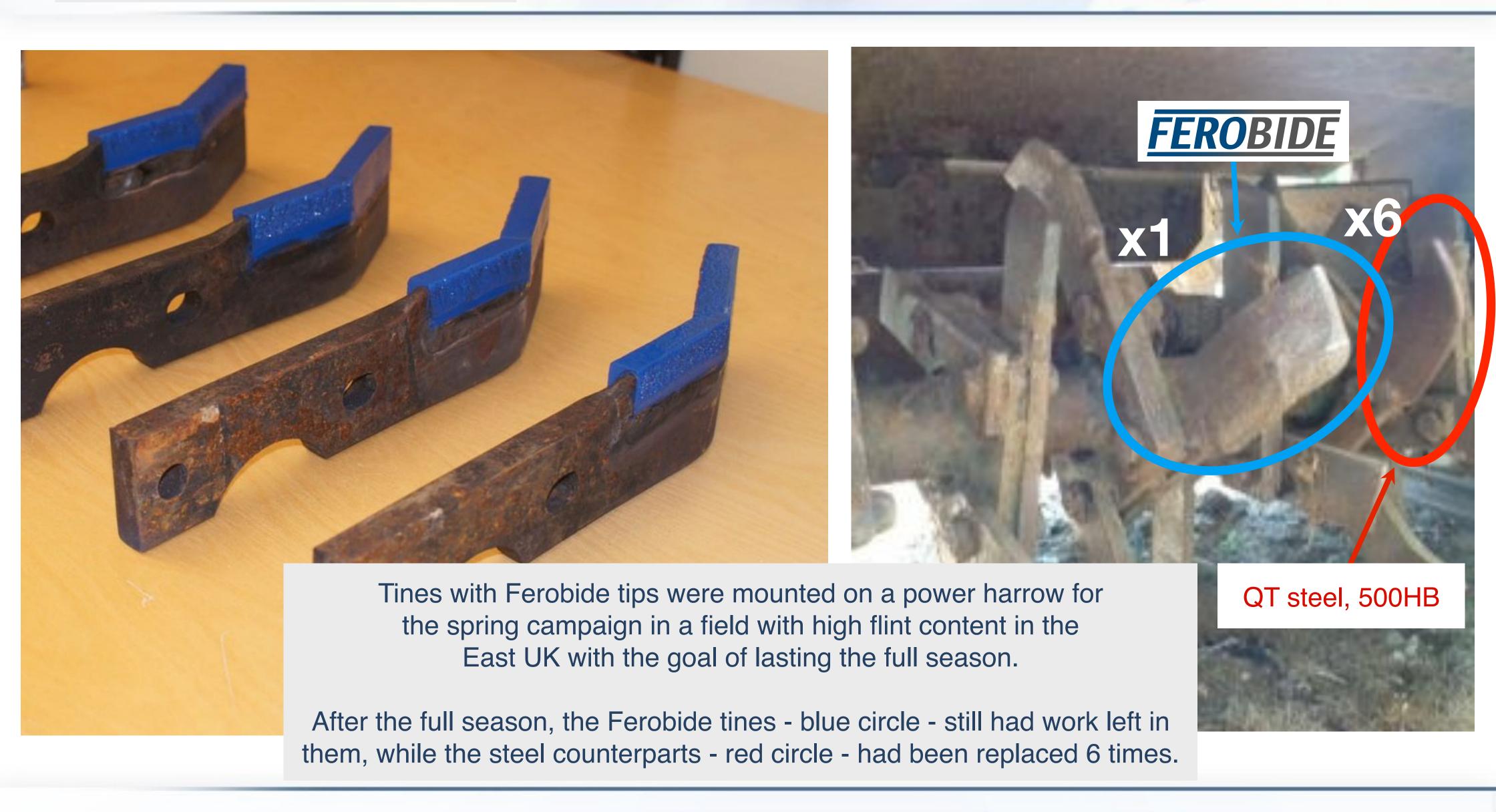


Bed formers



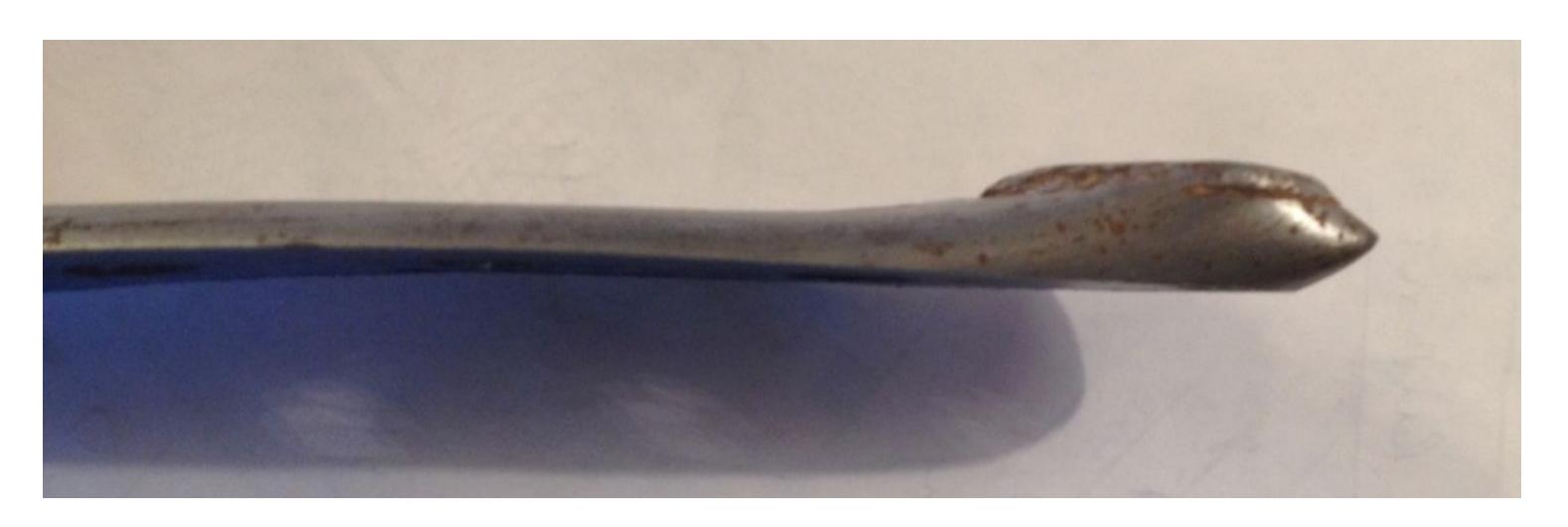


Power harrows

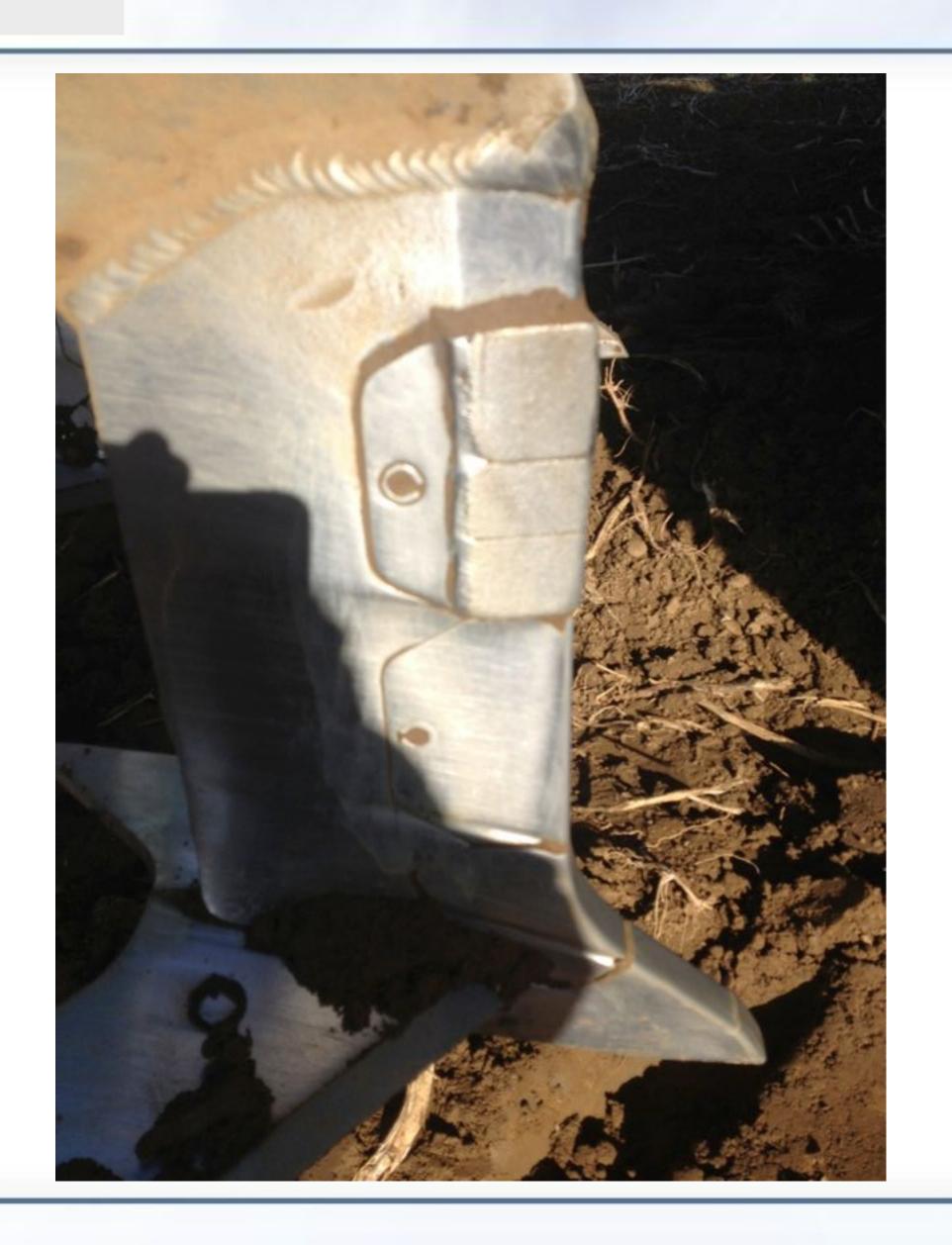


Plough points





Subsoiler shins



Subsoiler legs





Subsoilers





Side protection





Summary

Ferobide has proven to:

- Reduce downtime dramatically
- Increase reliability of tools
- Improve ground working efficiency

Where would you use Ferobide?