



CAPABILITY STATEMENT



UNEARTHING AUSTRALIA'S FUTURE · XPLOREDRILLING.COM.AU

CAPABILITY STATEMENT

Contents

- 01** About Xplore Drilling
- 02** Xplore at a Glance
- 03** Our Drilling Programs
- 04** Our Fleet & Equipment
- 05** Safety, Quality & Reporting
- 06** Operations & Contact



Built new. Run by experience.

Xplore Drilling is a specialist reverse circulation drilling contractor, established to better serve the Western Australian exploration market.

We pair 40 years of combined drilling experience with the newest RC fleet in the market — modern rigs, experienced crews and an uncompromising standard for sample quality, backed by up-to-date live reporting.

We run self-sufficient operations throughout Western Australia, built tough for our conditions. Our commitment to invest in the latest rigs and technology brings us to the forefront of contract drilling.

- ◆ Specialist deep-hole reverse circulation drilling to 600 m
- ◆ New-generation, Australian-built rig fleet — six rigs
- ◆ Highest integrity toward sample quality, never traded for speed
- ◆ Live digital reporting across every program



Xplore at a Glance



40 years

of combined drilling experience



600 m

deep-hole reverse circulation capability



Zero lost-time injuries

and we work every shift to keep it



Live digital reporting

Core Plan data capture and MaintainX maintenance



Six-rig fleet

new-generation, Australian-built RC rigs



95% availability

reliability you can plan around



Safety-first systems

dual breakout, rod restraint, fire suppression, spin cages



Self-sufficient in WA

camps, bulk fuel and Starlink — Murchison to Pilbara

Across the whole mine lifecycle.

Specialising in reverse circulation, Xplore Drilling supports every stage of the exploration and mining lifecycle — one drilling partner from first-pass discovery through to production.



Greenfields exploration

First-pass discovery drilling across new, untested ground.



Resource & definition

Infill and definition programs to grow and firm up resources.



Grade control

Production drilling for accurate ore and waste boundaries.



Geotechnical & mining services

Ground assessment and mine-support drilling programs.

A new-generation fleet.

One Schramm T685 operating now, plus five next-generation OX-SR72 RC rigs in build — a six-rig fleet, every machine current-design and built in Australia to Australian conditions, around the crew, the sample and the schedule.

600 m	1350 cfm	27,000 kgf
RC CAPABILITY	/ 500 PSI COMPRESSOR	PULLBACK
11,000 Nm	8x8	Auto
ROTATION TORQUE	ALL-TERRAIN CARRIERS	ROD HANDLING, RADIO REMOTE

Each rig runs with a matched 8x8 support fleet — rods, diesel, water, tooling, auxiliary air and booster packages — for true self-sufficiency on the most isolated ground.



05 SAFETY, QUALITY & REPORTING

Safety isn't an option package.

Every rig is designed around the operator, with safety systems as standard — not extras. Our LTIFR is zero and we plan to keep it there.

Dual breakout

Rod restraint

Fire suppression

Programmable isolation

Dust suppression

Spin cages

Emergency stops

Clients see progress as it happens — Core Plan live data capture reports recovery, metres, safety and cost-per-metre in real time, with MaintainX digital maintenance across the fleet. Xplore Drilling works to the ISO 9001 quality standard and is working towards certification.

06 OPERATIONS

Self-sufficient across Western Australia — from the Murchison and Goldfields to the Pilbara. Camps, bulk fuel, water cartage and Starlink travel with the rig, so your program isn't hostage to the nearest town.





73 Bell Road, Coonabidgee WA 6503

+61 418 521 339

admin@xploredrilling.com.au

HR@xploredrilling.com.au · recruitment

xploredrilling.com.au

UNEARTHING AUSTRALIA'S FUTURE