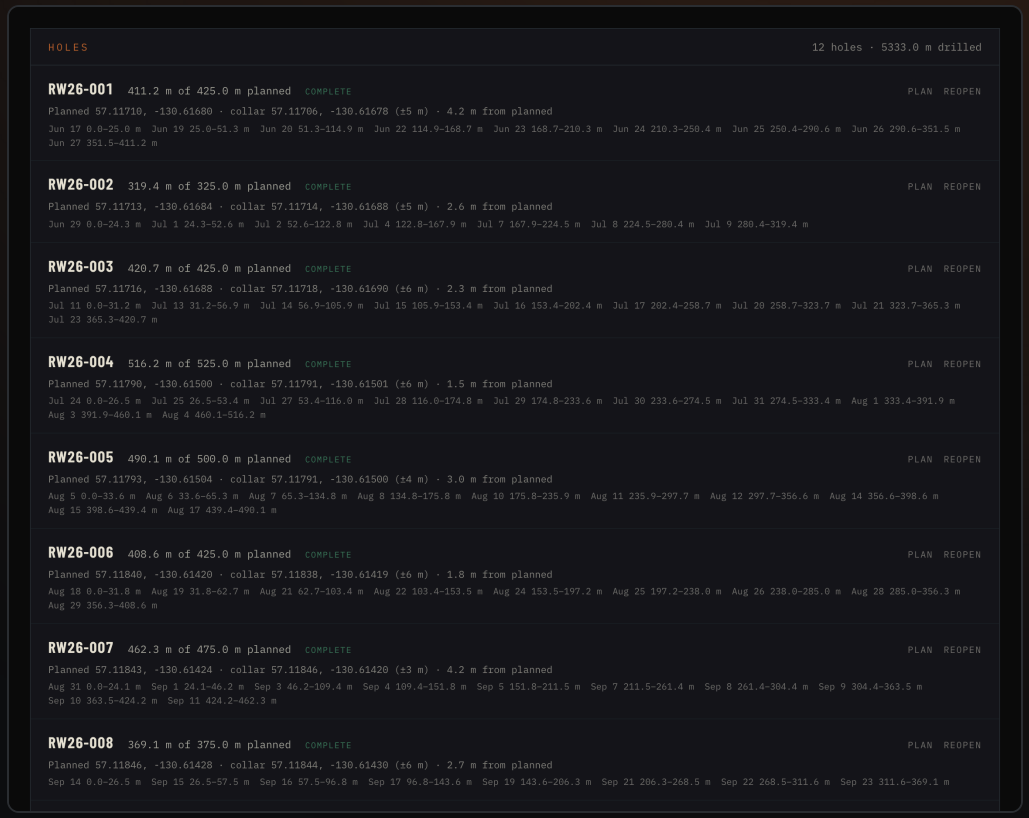
PIT&RIG | FIELDBOOK

FIELD TICKETS FOR EXPLORATION DRILLING

Shift tickets, drill holes and core, hazard sign-ons, client approval and invoicing — in one place for the drilling contractor, the exploration company and its geologists.

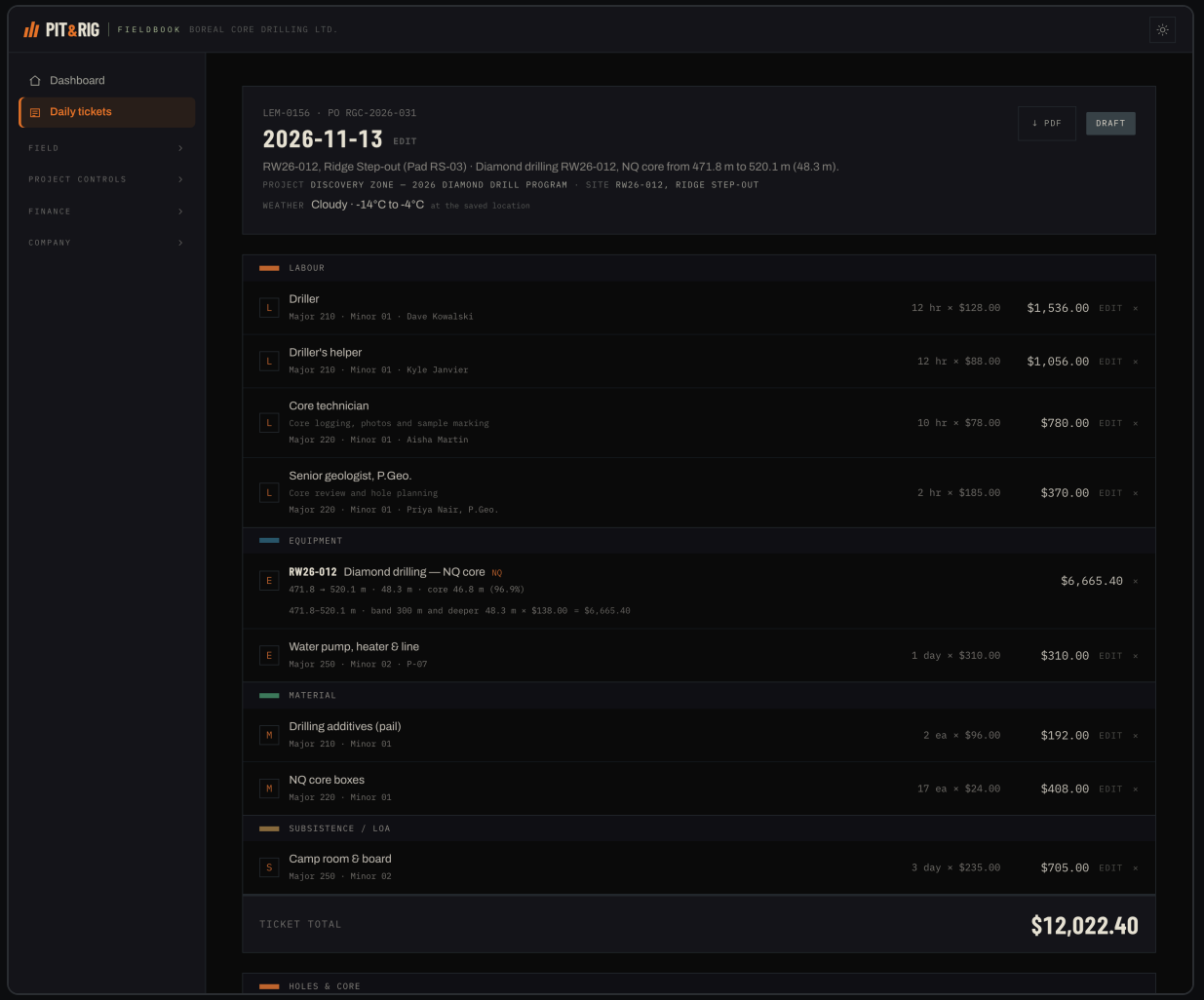


SCREENS FROM FIELDBOOK · NOVEMBER 2026

IN THE FIELD

ONE TICKET PER SHIFT, PRICED FROM THE PO

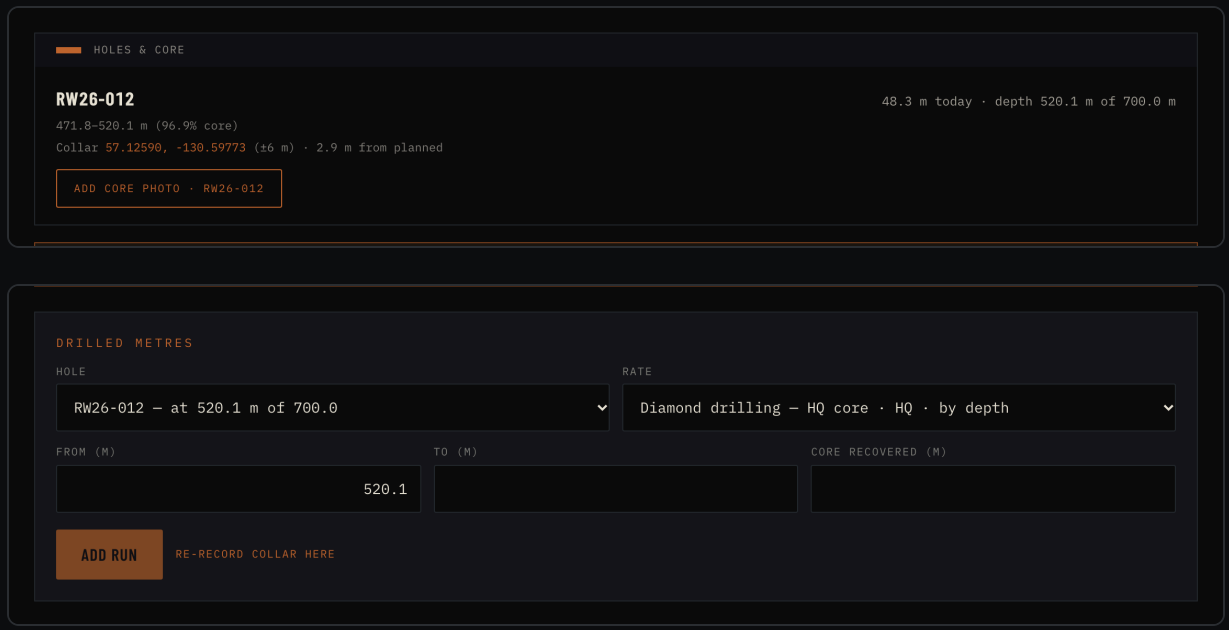
- Driller, helper, core tech and geologist hours, drilling metres, consumables and camp on one daily ticket.
- Every price comes from the client's PO rate sheet — never typed on the ticket.
- Metres bill by depth band: the run below 300 m is priced at the deeper rate automatically.
- Ticket total for the client; cost and margin only the contractor sees.



HOLES & CORE

METRE BY METRE, ON THE HOLE IT CAME FROM

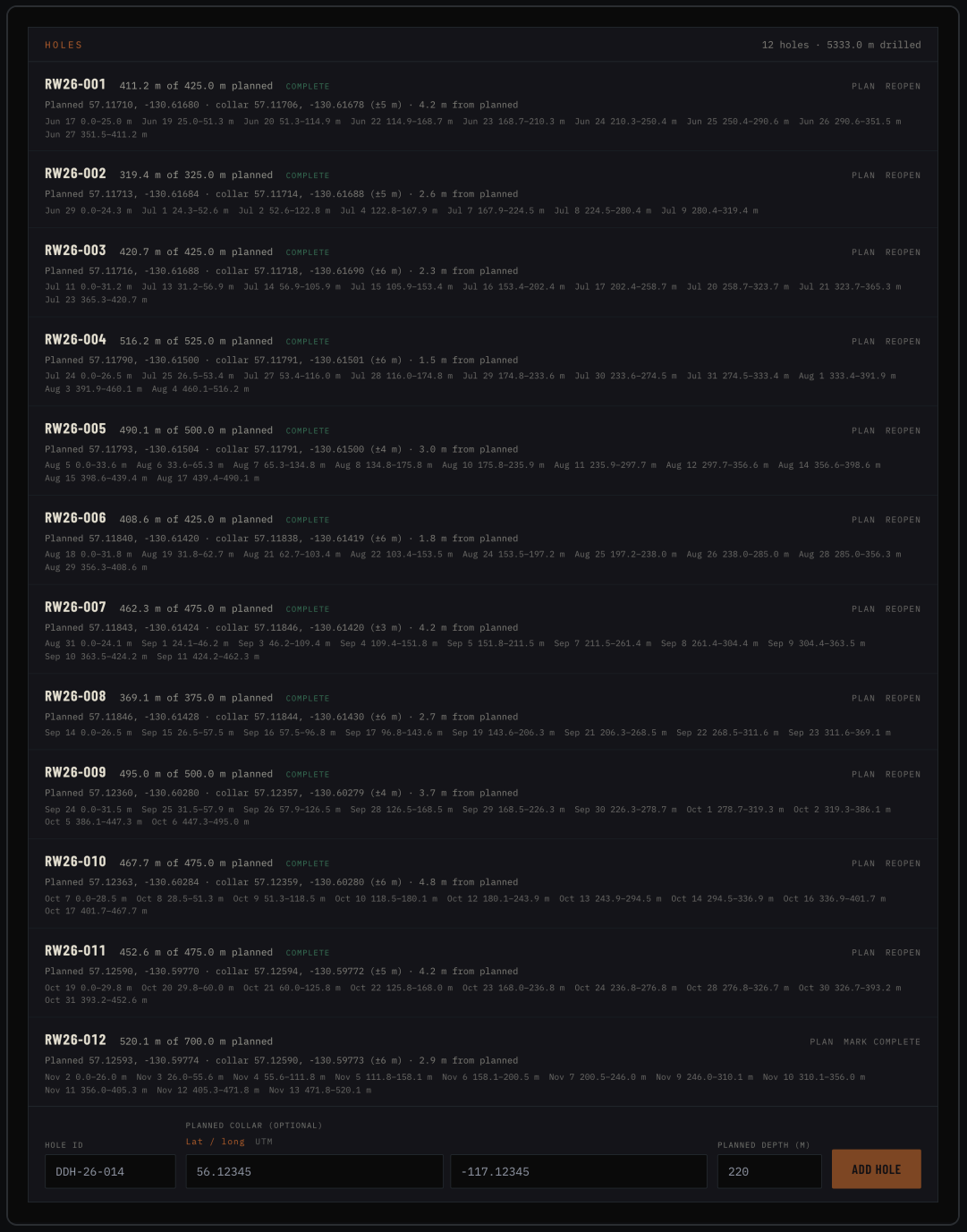
- Each drilling run names the hole, from-to depth, core size and core recovered.
- Hole depth against plan: 520.1 m of 700 m on RW26-012.
- Collar GPS from the phone at the pad, with the distance from the planned collar.
- Core-box photos attach to the hole on that day's ticket.



DRILL PROGRAM

EVERY HOLE ON THE PROGRAM, ONE VIEW

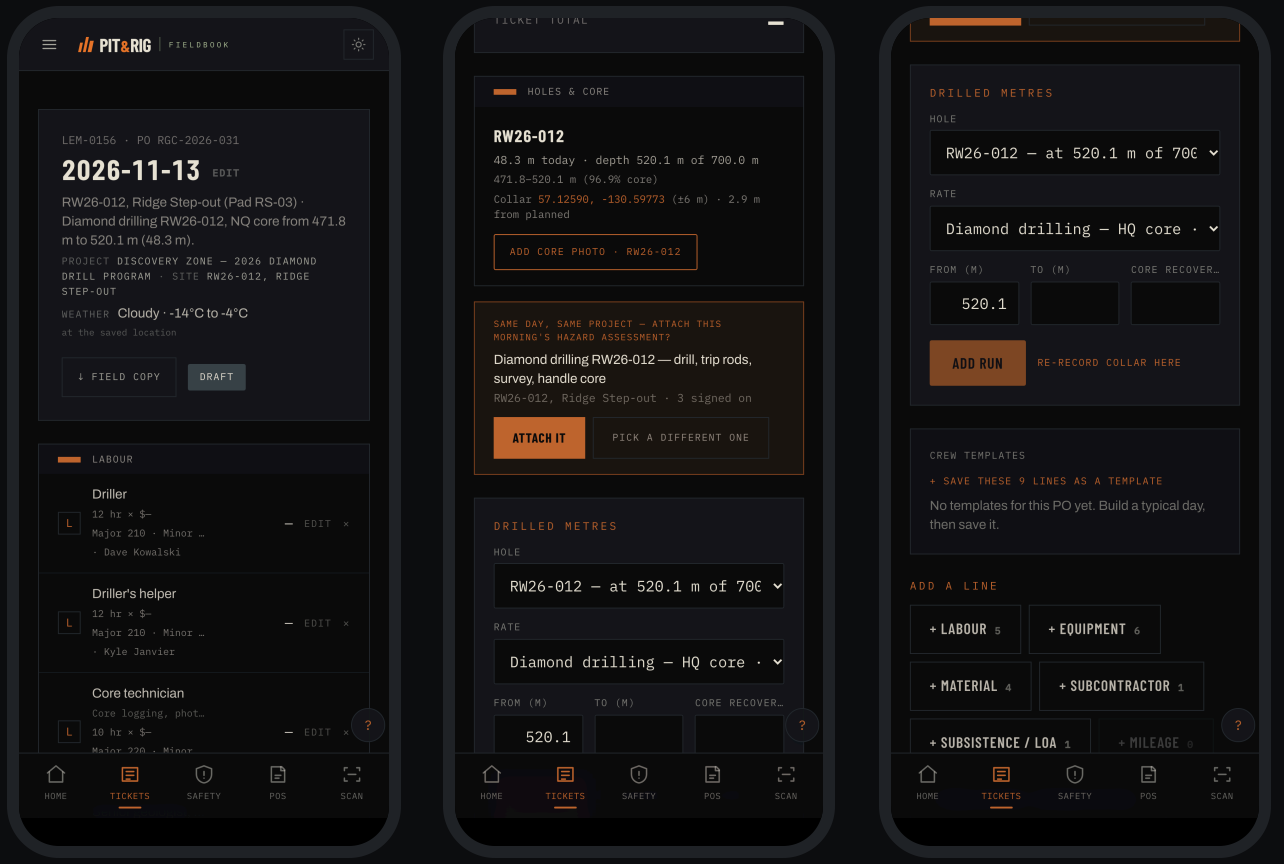
- 12 holes and 5,333 m drilled on the Discovery Zone program.
- Each hole's daily runs, planned vs. actual depth, and collar offset from plan.
- Add holes from the drill plan by lat/long or UTM, with planned depth.
- Mark a hole complete — or reopen it.



ON THE DRILL

BUILT ON A PHONE AT THE PAD

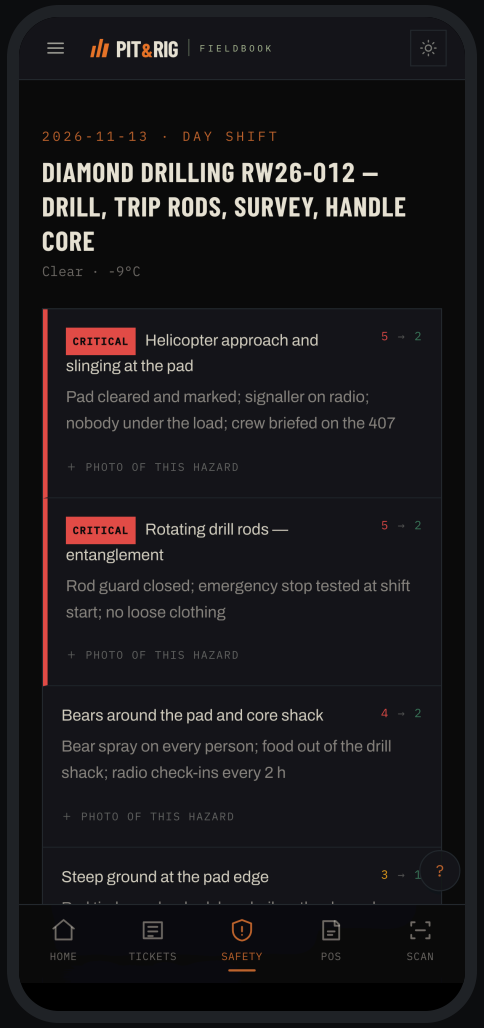
- The same ticket on the driller's phone: hours, metres, holes and core — no prices. Foremen never see rates.
- The next run starts where the hole left off — 520.1 m.
- Tabs for tickets, safety, POs and scanning a paper LEM.

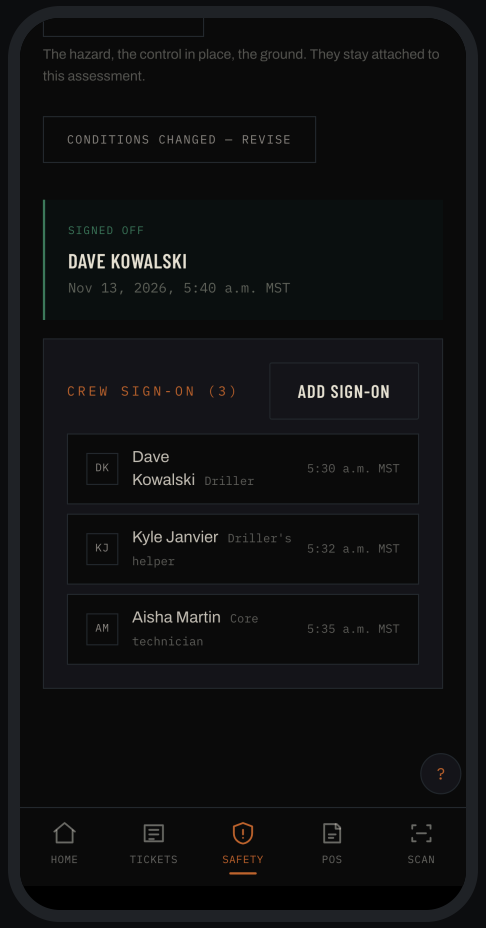


SAFETY

HAZARD ASSESSMENT AND CREW SIGN-ON

- Daily hazard assessment for the shift: helicopter slinging, rotating rods, bears, steep pads.
- Critical controls flagged; risk before and after each control.
- Muster point, first aid and the medevac plan on the record.
- Crew sign on by QR or tablet; each acknowledges the critical controls.

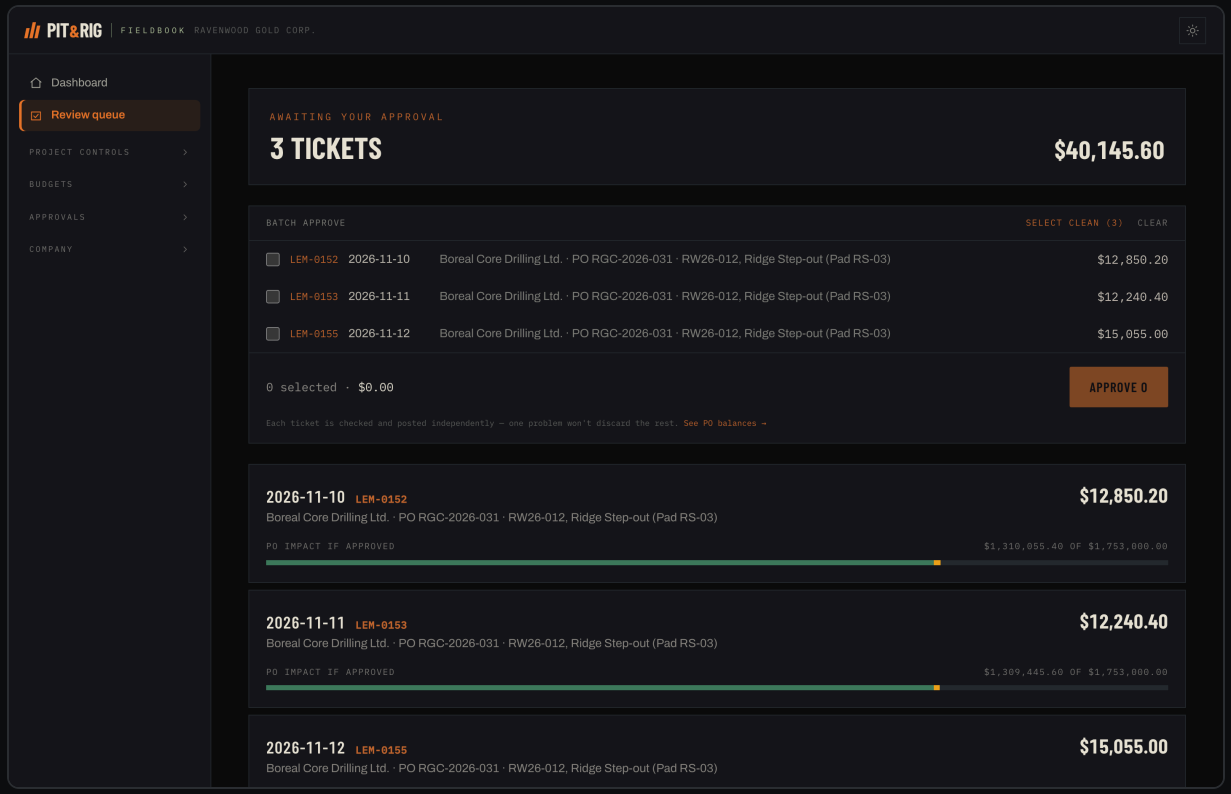




THE GEOLOGIST'S SIDE

A REVIEW QUEUE, NOT A STACK OF PAPER

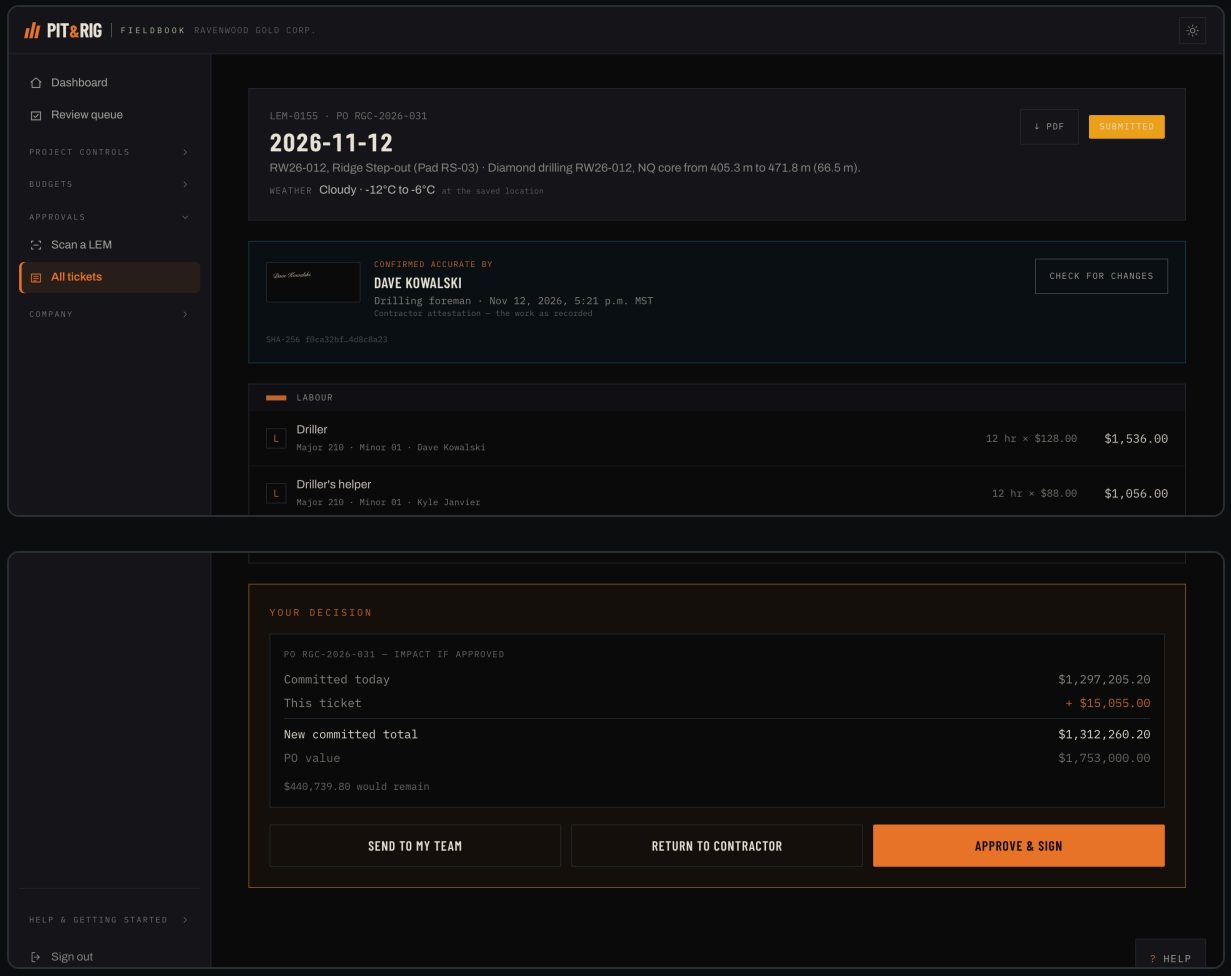
- The exploration company's project geologist sees every ticket waiting for approval.
- PO impact shown before approving: what's committed, what this ticket adds.
- Batch-approve clean tickets; open any one to check the detail.



APPROVAL

APPROVE, RETURN OR SEND TO THE TEAM

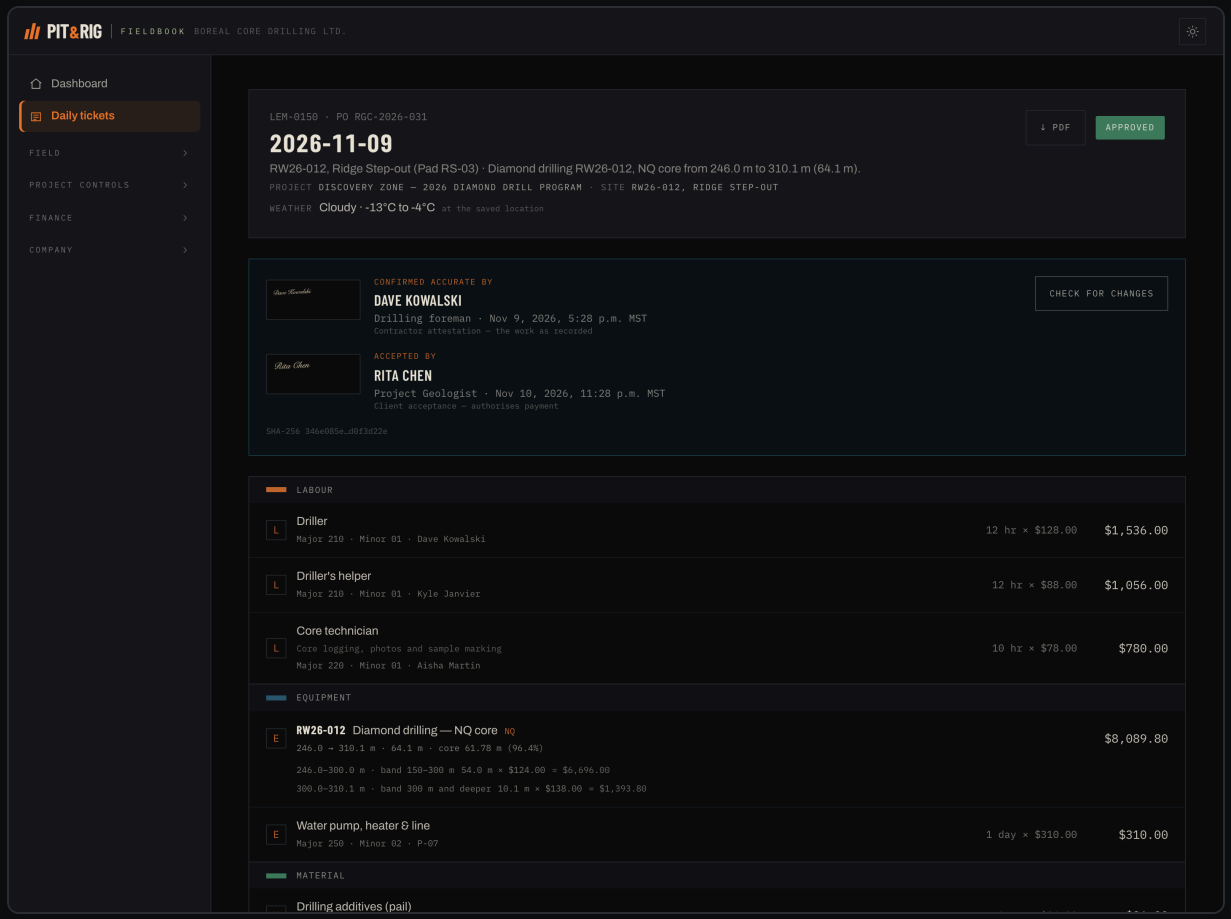
- The geologist sees exactly what the driller signed: lines, metres by hole and band, core recovery.
- Approve & sign, return to the contractor with a reason, or send to someone else on the team.
- The PO balance after this ticket is right there before the decision.



SIGNED RECORD

BOTH SIGNATURES, ONE LOCKED TICKET

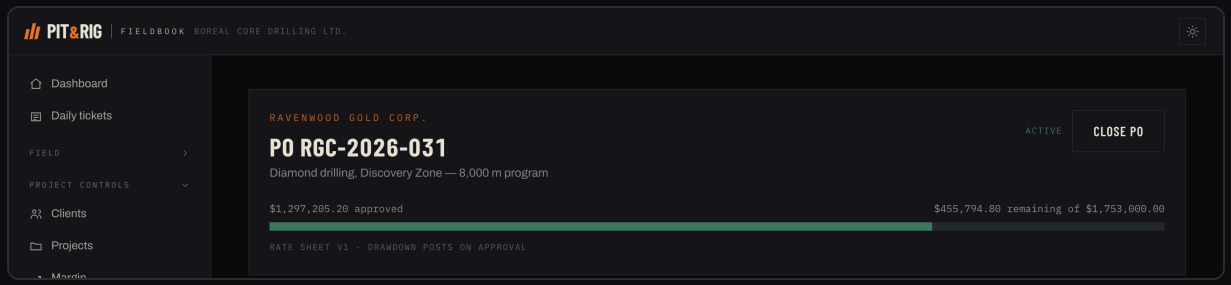
- Driller's attestation and the client geologist's acceptance, with time and zone.
- A fingerprint of the ticket is taken at signing – "Check for changes" compares against it.
- Download the ticket as a PDF at any time.

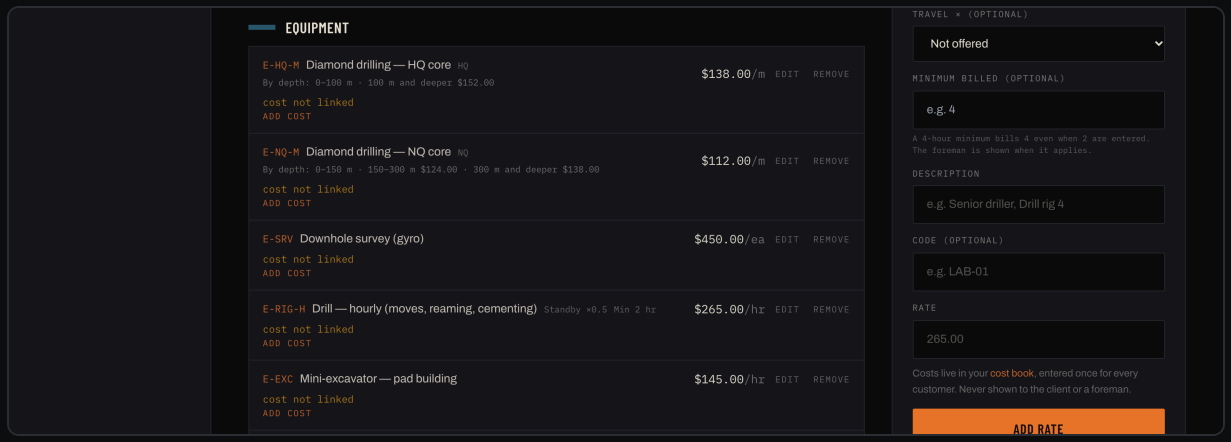


RATE SHEET

PER-METRE RATES BY DEPTH AND CORE SIZE

- NQ and HQ drilling rates with depth bands: 0–150 m, 150–300 m, 300 m and deeper.
- Labour with overtime, standby and minimums; helicopter, camp, casing, surveys and core boxes.
- One rate sheet per client PO; signed tickets keep the price they were signed at.

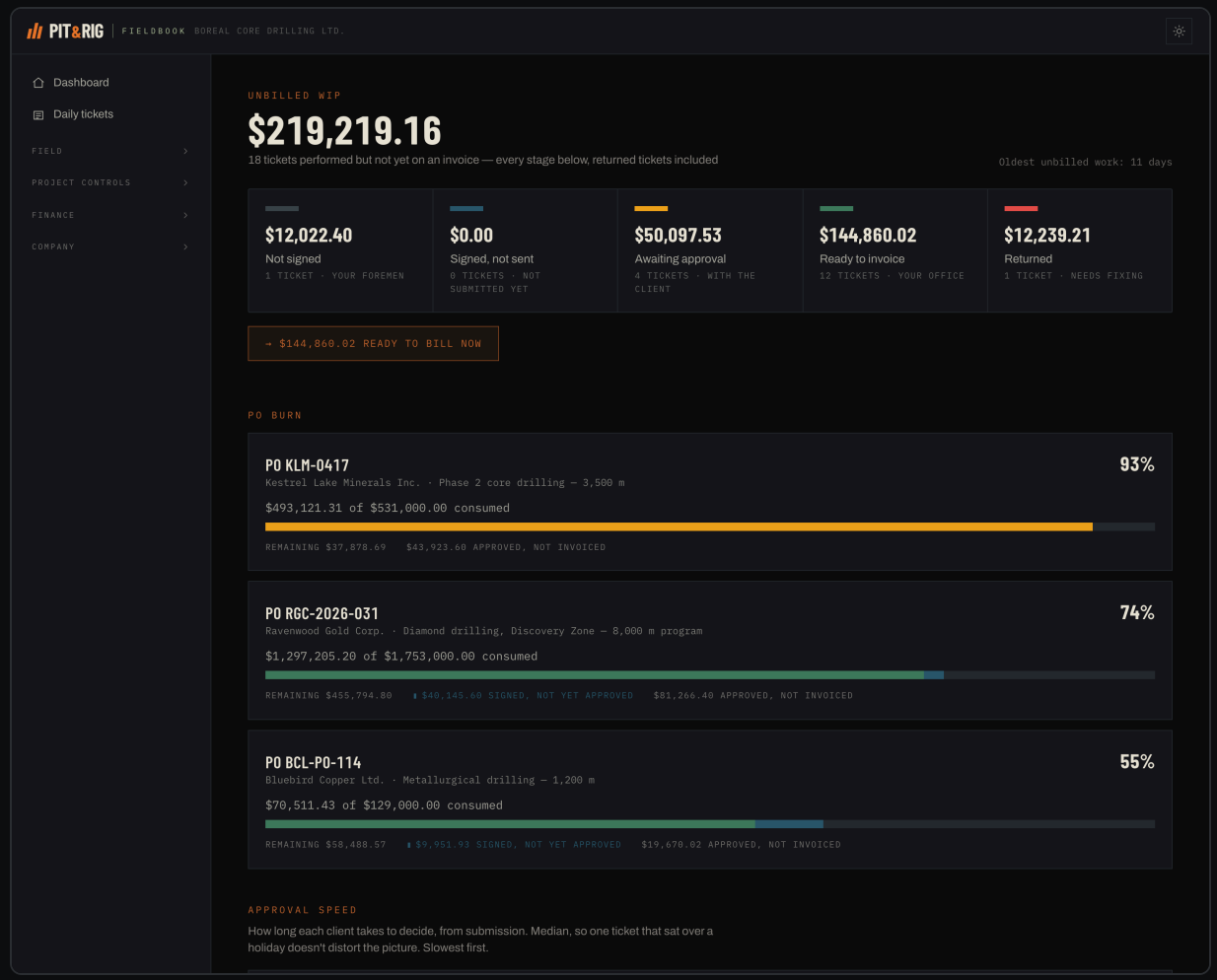




PROGRAM SPEND

UNBILLED WORK AND PO BURN

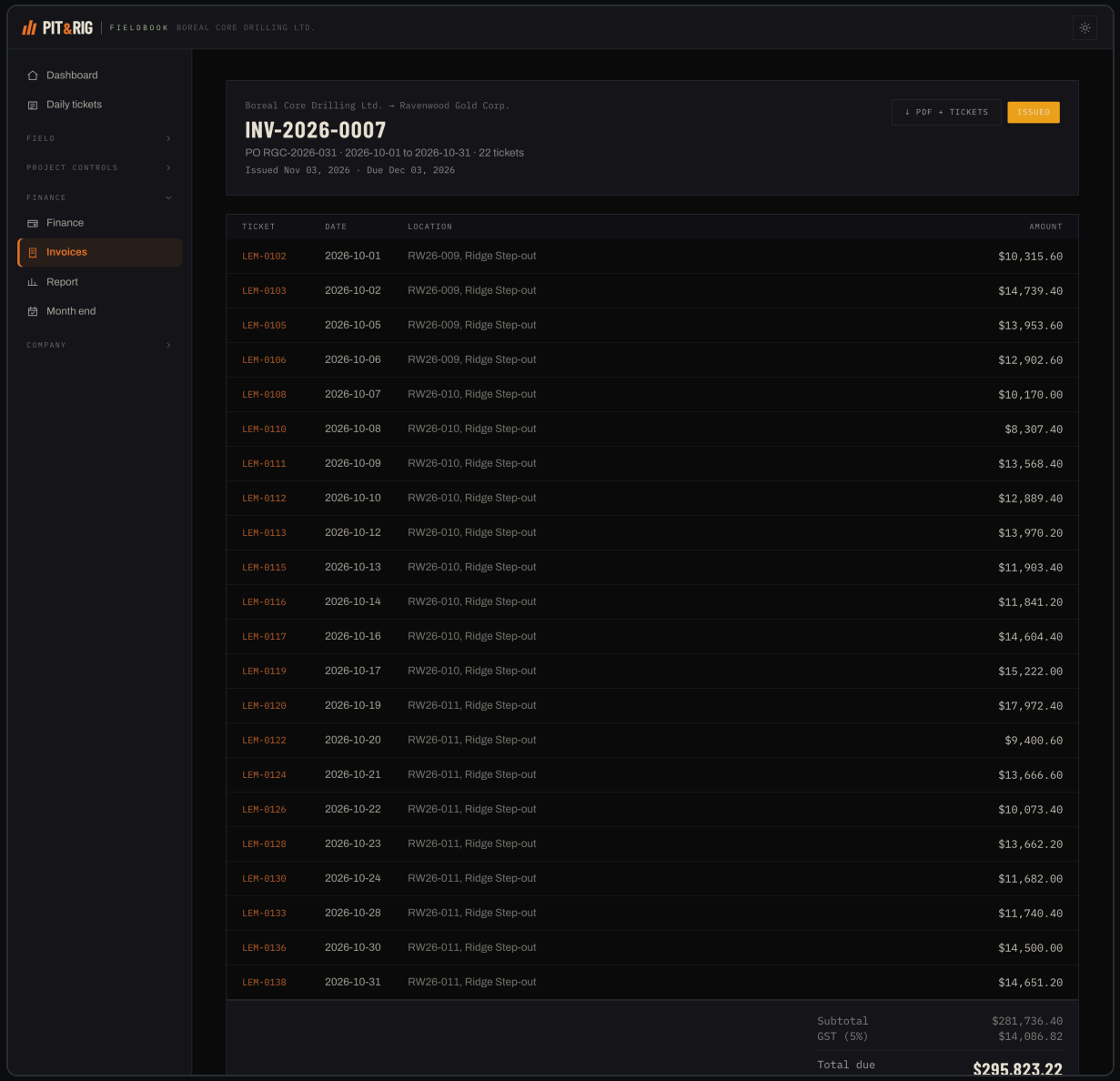
- Unbilled work by stage: not signed, awaiting approval, ready to invoice, returned.
- Burn on every PO — signed, approved and invoiced — against its value.
- How fast each client approves, slowest first.



INVOICING

MONTHLY INVOICE STRAIGHT FROM APPROVED TICKETS

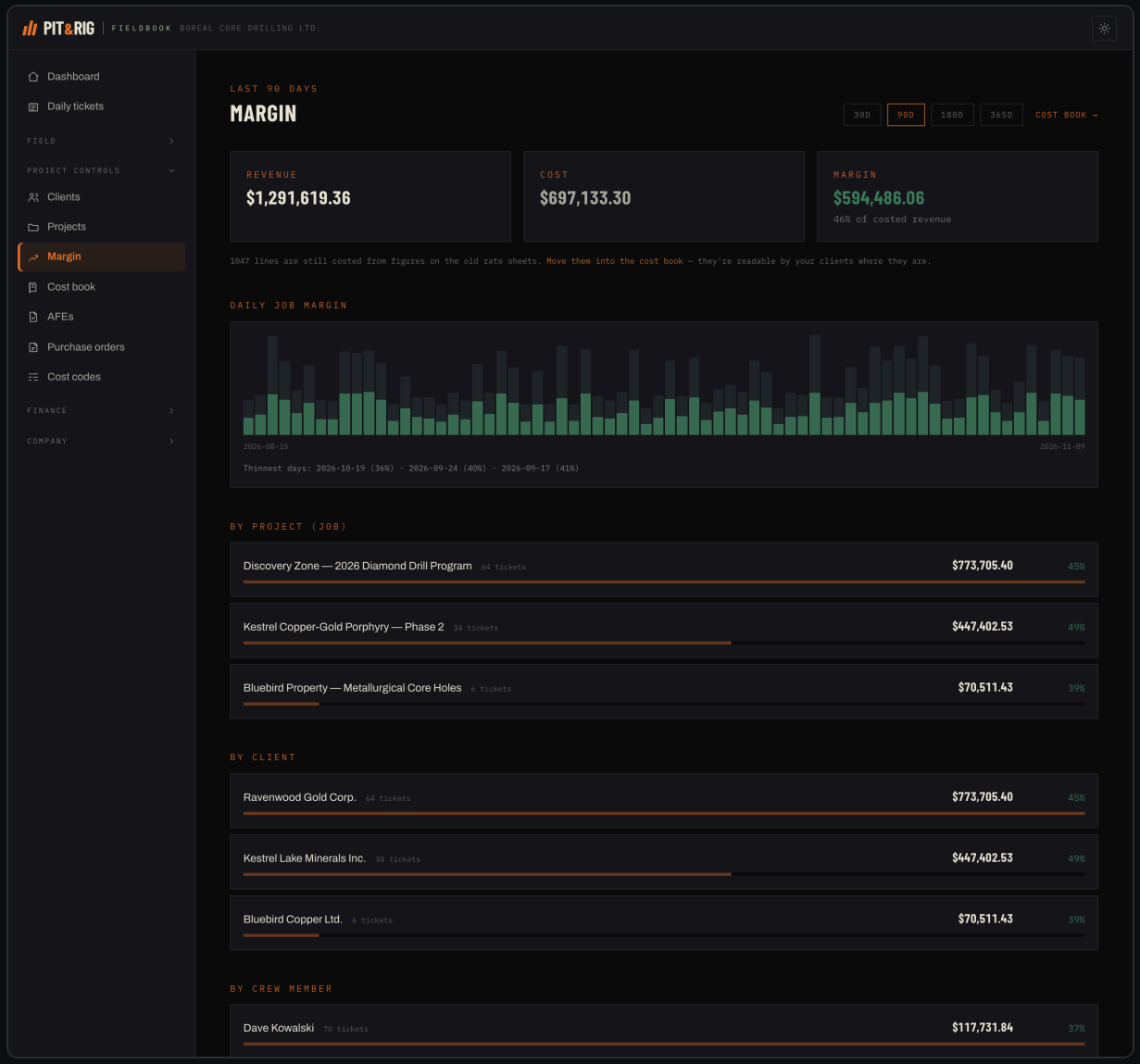
- Each approved ticket becomes an invoice line with its date and hole.
- GST, totals and due date; PDF with the tickets attached.
- CSV export for accounting; payments and partial payments recorded.



MARGIN

MARGIN BY PROJECT, CLIENT, CREW AND RATE

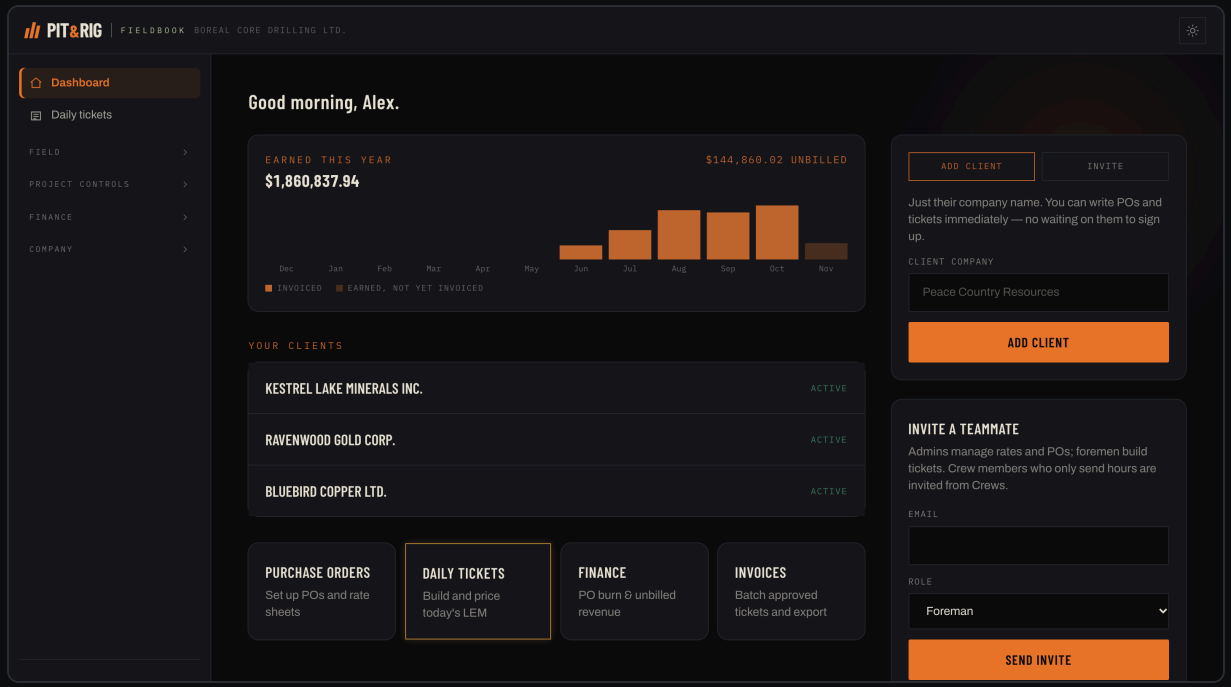
- Revenue, cost and margin across the drilling programs.
- Down to the person and the rate line — helicopter, camp, drilling metres.
- Visible only to the contractor's office.

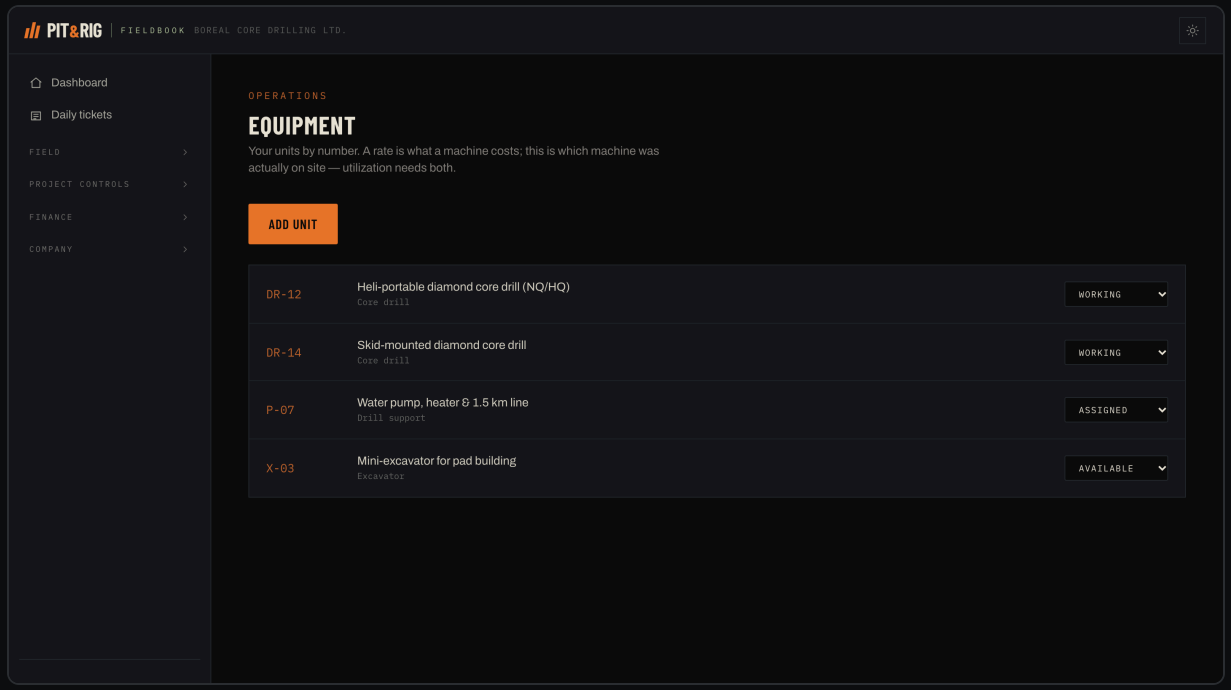


THE OFFICE

CLIENTS, POS AND EQUIPMENT

- Earnings by month and what's still unbilled.
- Drills, pumps and excavators tracked by unit and status.





PIT&RIG | FIELDBOOK

pitandrig.com/fieldbook

For drilling contractors, exploration companies and the geologists who sign the tickets.

> The company, clients, people and figures in these screens are a made-up sample: Boreal Core Drilling Ltd. working for Ravenwood Gold Corp., Kestrel Lake Minerals Inc. and Bluebird Copper Ltd. The screens themselves are Fieldbook as it runs today.