

came from Doug: 'Meet at mine at 5.30 am at latest

On the road

It was a clear and unassuming morning when we drove down to the enigmatic Tasman Peninsula. Since all four of us had already done Pole Dancer (22) —the flagship route of Cape Raoul—the idea was to

head out to the end of the Cape and have a little snoop

around. We didn't have any big plans; it was just

going to be an easy-going day, chilling out at the end. But we were particularly interested in checking

out The Unclimbed Pillar at the End of the World, aka

ested in it as well...maybe we'd see him out there?

(it's an hour and a half walk). I'd asked my friend

Dave James about the journey right out to the end.

He'd done it before (one of the very few who had, I

imagine) and recalled it becoming more involved

the further out you go. We were about to find out.

Earlier in the year I had had a bad shoulder injury,

so spent a fair bit of time in the State Library read-

ing through old Climbers' Club of Tasmania (CCT)

circulars. These date back to the late 1960s and are

full of inspiring stuff. There were a lot of trips to Cape

Raoul back then—it seemed a popular picnic spot

back in the day. The first attempt to climb one of the

Pillars of Hercules occurred in April 1967! In Sep-

tember of the same year, the route up that pillar

ten. On a subsequent trip, the team of Douglas, Allan

Keller and Mike Hinchey made their way further

along the ridge, right out to the end, to climb The

Last Pillar. This pillar is about 15 metres high and starts

metres above the sea. On reaching this ledge, the

to place a few bolts. They decided not to climb it.

This was probably one of the first 'ethical' decisions

regarding bolts in the state: they thought that they

weren't good enough to do it without bolts and that

bolts would detract from the route, so they walked

A little history lesson

Sensing a big day ahead, we walked in quite briskly

not that there's anything wrong with bolts in general. However, since Douglas and co published their exploits and reasoning in a circular article, I suppose they hoped that any future parties would give that particular piece of rock the same consideration. Ever since reading about it, I had thought the same: At the eastern end of the shore platform was a if someone went to attempt the route, I hoped that they would respect the decision and efforts of the

ing us fleeing. Jake and Doug got wet and were quite lucky not to be swimming with the seals (and sharks). Time to get out of here.

The seals

short chimney. Jake hastily led up this to a block from where he could see the seal colony. After doing his been spending more time brushing and cleaning new boulders recently than tied into a rope. Soon we were all on a spacious ledge below the seaward face of our objective—the pillar.

I had always wondered what this face looked like. Would the rock be any good? Was there any gear? Was it climbable?

It did not disappoint.

Paper, scissors, rock

Jake and Kim had had their leads—good ones too. Now, it's over to either Doug or me. The face above us looks amazing. We both want to do it, and we both know the other wants to do it too. The only way to settle this dilemma is with a round of paper, scissors, rock: the winner leads. Here we go...one, two, three...

The Pillar at the End of the World

Respectively, joy and disappointment spread across our faces. It is settled. He starts racking up. I look up at the pillar again. While it looks amazing and we both want to lead it, it doesn't look like there is much gear. A small part of me is happy that I lost.

The weakness up the face is faint, but clearly identifiable. Some holds on the right-hand side lead to a horizontal break. Traversing left along this would get one to the opposite arête. Just right of the arête appears to be a finger-crack/seam, which we hope will take gear and above that is what annears to be the crux—a blank arête above a short rooflet.

Doug ties in and Kim puts the ropes through his belay device. I whip out my camera. Doug starts to climb. He gets a bombproof wire just below the horizontal break. It will protect him for a while, but after a few metres of traversing it will be useless. Undaunted, he dances sideways across the break. The holds are positive, but liberally spaced. The feet are smeary, while the break itself is flared—trying to fiddle gear in would be futile.





Down below, the three of us are getting nervous. Doug is now facing a decent fall on to the ledge, which would give him a matching pair of broken ankles. This is not the place to have an accident. Morbidly, Jake and I move away from the landing zone—there's no need for us to be injured as well if Doug craters.

'Okay, this bit looks tricky', he says, noticeably disturbed by Jake and me fleeing around the corner. A high smear and a balancy layaway get him to a



previous party by not placing any bolts. Obviously, the best way to make sure that no one goes out there and bolts it is to do it without bolts first...

Back to the story

The Last Pillar of Cape Raoul. We'd heard murmurs We reached the end of the walk in, abseiled down that the dark horse himself, Steve Monks, was interthe access gully and slid along the eroded path to the base of The Wedding Cake. After climbing the access routes (Rain of Terror and Jihad, both 18) to the top of the Cake, we walked to the far end and abseiled down to the western side of the ridge. Scrambling along a bit further, we neared the notch back on to the ridge.

> However, Jake walked along a bit lower than the normal route and ended up at a ledge above the shore platform on the western side of the cape. He was soon joined by the rest of us, peering down at the shore platform below and the suspicious

After a brief discussion, we built an anchor and fixed a rope, lake rapped first and his call of 'Off rope!' came a few moments later. By the time the second person was down, Jake had run off along the platform like a giddy schoolboy, disappearing (second from the end) was completed via a 'boltbash to the summit' by Mike Douglas and Geoff Batof us followed eagerly, and within ten minutes we were all standing in the sun at the base of the cliffs at the very end of the cape.

The ocean

from a wide ledge at the tip of the cape, about 60 It was an unusually calm day, but even with a modest swell it's hard not to feel vulnerable when team realised that to get to the top they would have standing a few metres from the Southern Ocean especially when you aren't clipped into anything. One big wave would have wiped us out like a bowling ball collecting the last four pins for a spare. Unfazed, we lingered, gawking up at cliffs that few would have seen from this vantage point.

The platform was relatively unthreatened, but a couple of larger waves encouraged us to press on away. Sadly, this doesn't happen often enough today; rather quickly. A particularly big wave came in, send-

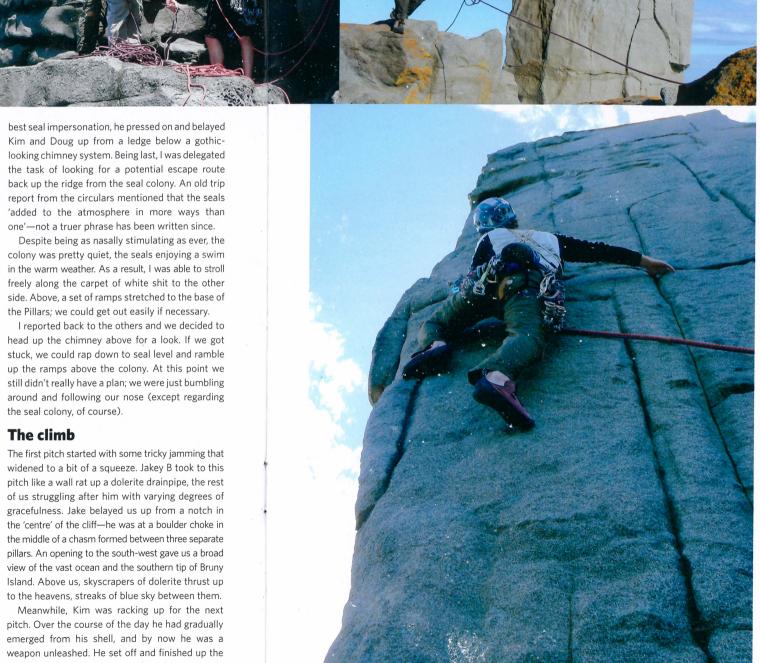
Kim and Doug up from a ledge below a gothiclooking chimney system. Being last, I was delegated the task of looking for a potential escape route back up the ridge from the seal colony. An old trip report from the circulars mentioned that the seals 'added to the atmosphere in more ways than one'—not a truer phrase has been written since.

colony was pretty quiet, the seals enjoying a swim in the warm weather. As a result, I was able to stroll freely along the carpet of white shit to the other where the approach route to the Pillars moves side. Above, a set of ramps stretched to the base of

> I reported back to the others and we decided to head up the chimney above for a look. If we got stuck, we could rap down to seal level and ramble up the ramps above the colony. At this point we still didn't really have a plan; we were just bumbling around and following our nose (except regarding

widened to a bit of a squeeze. Jakey B took to this around the tip of the cape and out of sight. The rest pitch like a wall rat up a dolerite drainpipe, the rest of us struggling after him with varying degrees of gracefulness. Jake belaved us up from a notch in the 'centre' of the cliff—he was at a boulder choke in the middle of a chasm formed between three separate pillars. An opening to the south-west gave us a broad view of the vast ocean and the southern tip of Bruny Island. Above us, skyscrapers of dolerite thrust up to the heavens, streaks of blue sky between them.

> pitch. Over the course of the day he had gradually emerged from his shell, and by now he was a weapon unleashed. He set off and finished up the continuation of the chimney, thrutching onwards to a small ledge back on the eastern side. After a short, desperate crack, he was at the next belay ledge. Not a bad lead from the office boy who had



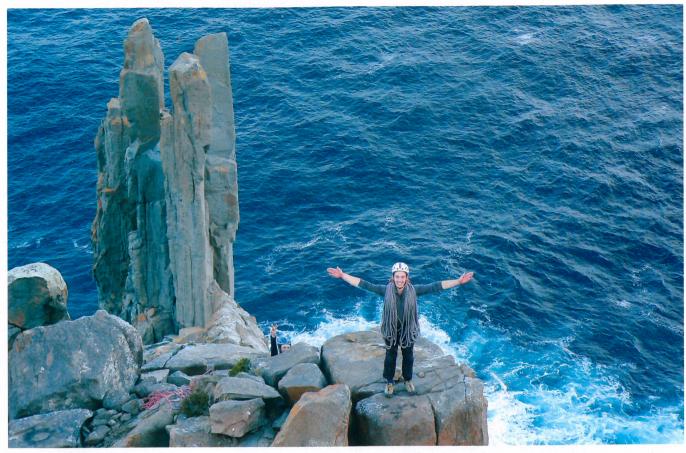
A question of ethics

decent foothold. He pulls up to a stance of sorts, staring directly at the finger-crack.

The crack takes gear willingly, and Doug fills it with all the pieces that will fit. Despite none of them being super, he is confident that collectively they will hold. He shakes out and then goes up and down a few times, unsure of what to do with the

rope around the summit makes the anchor much more secure too). Then Kim comes up, and lastly Jake. We are all are on top of The Pillar at the End of the World. The position is amazing. To the north are the other Pillars of Hercules, standing tall and proud. Looking over to the east we can see Cape Pillar, Tasman Island and Mt Brown; and to the south holds (or lack thereof). Confused, he sits on the is a vast expanse of deep blue ocean. We look at

ably abseil into it from above, but first we would have to jump over a gap between two pillars on the spine of the cape, directly above the notch where we had ended the first pitch. I mention the jump to Doug. 'What does the jump look like?' he asks. 'A piece of piss', I say, 'like Albert's Tomb in nappies', referring to a similar leap on our home crag of Mt



A happy climber: Jake on the way back up the Cape (with Doug partially obscured). The pillar visible in the background is climbed by the immaculate Pole Dancer (22), which takes the right arete, mainly on the left side.

gear, partly for a rest and partly to confirm that it each other with congratulatory smiles—each of us actually will hold. It does. Doug takes the opporis is in total disbelief at what has just happened. tunity to wipe grit off the smeary footholds and peek around the arête

He pulls on and works his feet high, slaps up the arête, and then again up to a hidden edge. He fondles it, sets his feet, then pulls on the edge. An instant later, the hold parts with the pillar and is flying down the nose of the cape. Doug takes to the air, the nest of gear below bringing him to a halt.

After a calming rest he goes up again. This time he punches through the crux, inching further away from his gear before reaching a jug. He continues to the top, elated, and justifiably so: he is the first to ever be up there.

Doug calls down and asks who is coming up next. We look at each other, unanimous in our thoughts no one else is going up, he is coming down and the platform. leading it clean. Dutifully he obliges, precariously slinging the top of the pillar and rapping off to reioin us at the ledge.

After a brief rest and with intimate knowledge of it is done.

The summit

I second the pitch and join him on top. Straddling the top of the pillar, I tell him I'm safe (sitting on the

Okay, now let's get off this fucking thing

'Where's the drill?' someone jokes.

No drill. But Kim and Jake had sorted out a strategy earlier and we quickly put it into practice. Doug lowers Jake back to the starting ledge and the three of us use his body as a counterweight to rap off the back of the pillar. It works a treat, and soon we are on a little platform below the ridgeside of the pillar. But now the rope is stuck. After a few minutes of flicking, it is really stuck. Bugger. Eventually we free it and fling it down the side so that Jake can top-rope a short crack to join us on

The day has been long, but there's still one more hurdle—getting the hell out of there. While Kim the pitch above, Doug leads it cleanly and smoothly: and I were straddling the top of the pillar, we looked for a potential passage back along the ridge. The alternative would be to prusik up the fixed line on the western platform. No thanks.

> The most promising option was a ramp leading up to the base of the other pillars. We could prob-

Having done the Tomb jump quite a few times, I was quietly confident that this one would be okay. Kim put me on belay and I approached the edge with a loop of slack in my hand. It didn't look far at all... and a few moments later I was on the other side, belaying the others across one by one.

The perfect day

Getting back to the other pillars from there was pretty straightforward, but still out of the ordinary. Jake found an old piton, probably belonging to Reg Williams, as well as a bunch of chunky stainlesssteel bolt hangers from the 1960s. Not bad souvenirs to cap off a great day. We reversed the approach swiftly, just in time to get back to our packs as the last of the daylight left this special part of the

On the walk out, and in the days to come, it was hard to believe what had happened. To have done the route bolt-free was the icing on the cake. Hopefully other climbers will be inspired to head out somewhere, anywhere, for their own adventure, just like we did on Pole Position (18, 22, 24). R

Dean Rollins and Doug were students until recently. Now they are officially engineers, they plan on not using their degrees for as long as possible, preferring to drink beer and go climbing instead. At the time of writing, Jake was climbing in the Torres del Paine, Patagonia, while Kim was successfully re-attached to his office chair by eight o'clock the morning after this little adventure.

